

M/R (3054) के अधीन 24912-विभाग का है 24912

पृ 1

Shedule XLV Form No. 134.

24912

DIVISION

24912

SUB-DIVISION

Measurement Book

1442

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cert					
(2nd & final bill)					
1/81 p/v & settling a typical project					
& maintenance board with					
logo.					
2-100 m ² aty side TMS p-5					
2-100 m ² @ B 10045.90 per m ² & 20092					
2/89 clearing & grubbing road					
land side.					
0.200 hectares aty side TMS p-5					
0.200 hectares @ B 55931.20 per ha & 11186					
3/20 const. of earthen shoulder					
with material obtained					
from borrow pit.					
150-m ² aty side TMS p-5					
150-m ² @ B 19972 per m ² & 29960					
4/71 const. of C.S.B. with material					
grading II - - - per 21					
16.464 m ² aty side TMS p-5					
16.464 m ² @ B 3167.02 per m ² & 52142					
5/72 p/v laying spreading & compacting					
14301 grade II					
19.208 m ² aty side TMS p-6					
19.308 m ² @ B 5049.98 per m ² & 97505					
6/23 p/v laying spreading & compacting					
14301 grade III					
27.67 m ² aty side TMS p-6					
27.67 m ² @ B 4666.76 per m ² & 129148					
Continuation					
c/o B 340033					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8/25	340033:-
7/74 p/v & applying primer coat					
368.99 m ² at side Tais P-6					
368.99 m ² @ B 47:18/m ²				B	17409:-
8/75 p/v & applying tack coat.					
2243.99 m ² at side Tais P-6					
2243.99 m ² @ B 15:99/m ²				B	35881:-
9/76 p/v laying & rolling 20 mm thick bit seal surface.					
368.99 m ² at side Tais P-6					
368.99 m ² @ B 232:67/m ²				B	85853:-
10/77 p/v & laying 25 mm thick					
46.877 m ² at side Tais P-6					
46.877 m ² @ B 11811:35/m ²				B	553681:-
11/80 p/v & laying of hot applied thermoplastic compound 2.5 mm thick road marking					
100. m ² at side Tais P-7					
100. m ² @ B 831:20/m ²				B	83100:-
12/85 Bricks masonry work in c/c					
1:3 in parapet.					
5.76 m ² at side Tais P-8					
5.76 m ² @ B 7146:11/m ²				B	41161:-
13/84 plastering with 2:11 (1:4) at					
later work.					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				11' 5"	1164387:-
14/86 painting two coats of red surface.					
40.32 m ² at vide Tm p-9					
40.32 m ² @ R 108:06/m ²					64357:-
15/86 Comp. of unreinforced cement concrete pavement					
228.624 m ² at vide Tm p-9					
228.624 m ² @ R 7369 = 31/m ²					1684801:-
16/86 p/v & laying of hot applied thiomatic compound 2.5 m ² thick road marking for c.s. portion					
96 m ² at vide Tm p-10					
96 m ² @ R 927 = 26/m ²					89017:-
17/79 p/v & fixing of cautionary indicatory & informatory sign board					
(i) 600mm equilateral & triangle					
6 m ² at vide Tm p-10					
6 m ² @ R 4038:71 per m ²					24232:-
(ii) 600mm circular					
4 m ² at vide Tm p-10					
4 m ² @ R 4147 = 24 per m ²					16589:-
(iii) 600mm x 450mm rectangle					
2 m ² at vide Tm p-10					
2 m ² @ R 4006 = 19 per m ²					8012:-

Continuation

C/O B 2991395:-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R 184 2991395
18/22 ptx 2000 mls grade Kilometer stone					
(1) ordinary kilometre					
2-400 mls grade Tans P-10					
2-400 @ B 2579:04 per mls					B 5158:
(1) 2000 stone					
4-400 mls grade Tans P-10					
4-400 @ B 706:13 per mls					B 2825:
					B 2999378:
Less 0.10 % 25 per mls					B 2999:
					R 2996379:
Less 10 mls Tans P-7					B 114844:
					B 1881538:
<u>Sum</u>					
30.6.22					30.6.22
					AE
Certified that work has been					
done as per specification					
<u>Sum</u>					
30.6.22					
Materials statement					
(I) Stone ggregate — 205.762 m					
(II) Sand — 102.88 m					
(III) Bricks — 2880 No					
<u>Sum</u>					
30.6.22					

Continuation