

M/R (3054) के अन्तर्गत मनिहारी-लेहरी पन्ना से
नॉन्वाभौटी पन्ना ।

Schedule XLV Form No. 134.

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DIVISION

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SUB-DIVISION

21/12/12

Measurement Book

1445

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost (2nd on A/c bill)					
1/100 p/v & fixing of project & maintenance board with logo					
Nos city wide Taxis p-6					
2 Nos @ R 10008.27 per Nos R 20017.					
2/88 clearing & grubbing road & etc.					
356 hectares city wide Taxis p-6					
356 hectares @ R 55931.29 per ha - 6 19912.					
3/89 Const. of canton shoulder with materials obtained from borrow pit.					
267.00 city wide Taxis p-6					
25 Nos city wide Taxis p-12					
292 Nos @ R 199.73 per Nos R 58321.					
4/90 Const. of G.S.B. with materials grading II					
5.062 ms city wide Taxis p-6					
5.724 ms city wide Taxis p-10					
10.786 ms @ R 3021.44 per ms R 32571. 32589.					
5/91 p/v laying, spreading & compacting 12 cm grade II					
10.205 ms city wide Taxis p-6					
10.662 ms city wide Taxis p-10					
20.867 ms @ R 4750.06 per ms R 99120.					
6/92 p/v laying, spreading & compacting 12 cm grade III					
44.173 ms city wide Taxis p-6					
9.72 ms city wide Taxis p-11					
53.898 ms @ R 4391.89 per ms R 236679. 236692.					
Continuation					
53.898 ms @ R 4391.89 per ms R 466651. 466620.					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13/18	466651 = 466600 =
7/93 p/v & applying primer coat					
588.92 m ² dry vide TMS p-7					
588.92 m ² @ R 47 = 18/m ²				6	27788 =
8/94 p/v & applying dark coat					
3926.42 m ² dry vide TMS p-7					
3926.42 m ² @ R 15 = 99/m ²				6	62784 =
9/95 p/v laying & rolling 25mm thick mix seal surface					
588.92 m ² dry vide TMS p-7					
588.92 m ² @ R 222 = 55/m ²				6	934020 =
10/96 p/v laying & rolling 25mm thick SDBC - at r/p - 21					
83.438 m ² dry vide TMS p-7					
83.438 m ² @ R 11534 = 29/m ²				6	962398 =
11/99 p/v & laying of hot applied thermo plastic compound 2.5mm thick road marking					
(i) for B.T. portion					
178.00 m ² dry vide TMS p-7					
178.00 m ² @ R 831 = 24/m ²				6	147918 =
(ii) for C.C. portion					
86.80 m ² dry vide TMS p-12					
86.80 m ² @ R 927 = 24/m ²				6	80486 =
12/311) cont. of dry lean cement Sub-base - as per - etc					
24.736 m ² dry vide TMS p-11					
24.736 m ² @ R 4736 = 76/m ²				6	117168 =
Continuation					
CP 61999213 =					
1999182 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				15/11	1999213:-
13/12) Const. of concrete and masonry					
concrete pavement - as per plan					
203.49 m ² dry vide Tm 12					
203.49 m ² @ R 7201033/m ²					1465399:-
14/104 Brick masonry work in					
c/c (1:3) in parapet					
8.64 m ² dry vide Tm 12					
8.64 m ² @ R 714611/m ²					61742:-
15/103 plastering with cement mortar					
(1:4) m brick work					
60.48 m ² dry vide Tm 13					
60.48 m ² @ R 18037/m ²					10909:-
16/105 painting two coats on m/s					
surface					
60.48 m ² dry vide Tm 13					
60.48 m ² @ R 108506/m ²					6535:-
2/98 Plv & fixing of cautionary					
cautionary & information sign					
board					
C1 60 cm equilateral triangle					
8 m ² dry vide Tm 13					
8 m ² @ R 401990/m ² per Tm					32159:-
11/1 60 cm circular					
4 m ² dry vide Tm 13					
4 m ² @ R 412842 per Tm					16514:-
				40 R	3592471:-

Continuation

3592440:-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P/W	3592485 - 3592440
(111) 600 cm x 450 mm rectangular					
6 Nos aty vide T.M.P. P-13					
6 Nos @ R 3987.38 per Nos					239242
18/97 P/W L.C.C. 1115 grade kilometer					
stone					
(1) ordinary kilometer					
2 Nos aty vide T.M.P. P-13					
2 Nos @ R 2538.84 per Nos					50782
(11) 200 m stone					
6 Nos aty vide T.M.P. P-13					
6 Nos @ R 699.04 per Nos					41942
					3625667

Less 0.10% as per agreement @					36252
					3622010
Less P/W vide T.M.P. P-9					16842512
					19377902
					19377592
Sum					
30.6.22					

materials statement

- (1) stone aggregated — 218.817 m³
 (11) sand — 93.985 m³
 (111) brick — 4320 Nos

Sum
30.6.22