

M.M.G.S.1

Schedule XLV-Form No. 134

Kasma Madanpur to
Chandauli. १११

DIVISION

(
and other matters, any No-4137991c

SUB-DIVISION

(
218199) 311219-218199

540

MEASUREMENT BOOK

११११११ → Mahadeo Construction

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Work done: — SINO-S.</u>					
construction of embankment with approved material					
SINO CH	Fill Area	Mean Area	Distance		Fill Volume
1 0	4.256	—	—		—
2 50	4.104	4.180	50		209.00
3 100	3.258	3.681	50		184.050
4 150	4.200	3.729	50		186.450
5 200	3.091	3.646	50		182.275
6 250	4.242	3.667	50		183.325
7 300	6.379	5.311	50		265.525
8 350	5.223	5.801	50		290.050

9 400	4.822	5.023	50		251.125
10 450	5.427	5.125	50		256.225
11 500	4.704	5.066	50		253.275
12 550	5.826	5.265	50		263.250
13 600	6.109	5.968	50		298.375
14 650	4.035	5.072	50		253.600
15 700	4.016	4.026	50		201.275
16 750	3.930	3.973	50		198.650
17 800	5.016	4.473	50		223.650
18 850	4.584	4.800	50		240.000
19 900	3.541	4.063	50		203.125
20 950	4.960	4.251	50		272.525
21 1000	5.902	5.431	50		271.550
22 1050	4.674	5.228	50		264.400

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area CH	Fill Area	mea Area	Dist area		Fill volume.
23 1100	4.447	4.561	50		228.025
24 1150	4.937	4.692	50		234.600
25 1200	4.758	4.848	50		242.375
26 1250	5.868	5.313	50		265.650
27 1300	4.638	5.253	50		262.650
28 1350	3.357	3.998	50		199.875
29 1400	4.335	3.846	50		192.300
30 1450	4.043	4.189	50		209.450
31 1500	4.375	4.209	50		210.450
32 1550	4.445	4.410	50		220.500
33 1600	7.989	6.217	50		310.850
34 1650	4.303	6.146	50		307.300
35 1700	5.074	4.689	50		234.425
36 1750	4.773	4.924	50		246.175
37 1800	5.963	5.368	50		268.400
38 1850	5.076	5.520	50		275.97
39 1900	5.460	5.268	50		263.4
40 1950	4.455	4.958	50		247.87
41 2000	3.892	4.174	50		208.6
42 2050	4.250	4.071	50		203.5
43 2100	4.383	4.317	50		215.8
44 2150	4.276	4.330	50		216.4
45 2200	4.719	4.498	50		224.
46 2250	4.576	4.648	50		232.
47 2300	5.185	4.881	50		244.02

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
AND CH	111	11.11	11.11	50	111.11
48 2350	4.071	4.628	50		231.400
49 2400	4.120	4.841	50		242.835
50 2450	4.353	4.182	50		289.875
51 2500	6.656	5.505	50		275.295
52 2550	4.745	5.701	50		285.09
53 2600	4.793	4.769	50		238.400
54 2650	7.30	6.297	50		314.825
55 2700	6.510	7.155	50		334.750
56 2750	5.390	5.950	50		297.500
57 2800	7.985	6.688	50		234.375
58 2850	9.033	8.503	50		425.430
59 2900	5.226	7.119	50		356.475
60 2950	6.439	5.833	50		281.475
61 3000	5.185	5.812	50		290.600
62 3050	7.737	6.461	50		323.050
63 3100	5.050	6.394	50		315.675
64 3150	4.959	5.065	50		250.225
65 3200	5.184	5.622	50		251.075
66 3250	6.560	5.822	50		281.100
67 3300	5.168	5.860	50		293.00
68 3350	5.383	5.272	50		263.595
69 3400	7.615	6.499	50		324.950
70 3450	8.069	7.842	50		392.100
71 3500	6.673	7.371	50		368.550
72 3550	6.872	6.773	50		338.625

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SINO CH	Fill Area	Mean Area	Distance		Fill Volume
73 3600	7.451	7.162	50		358.075
74 3650	4.159	5.865	50		290.250
75 3700	4.282	4.221	50		211.025
76 3750	4.121	4.262	50		210.075
77 3800	3.189	3.655	50		182.750
78 3850	4.245	3.717	50		185.850
79 3900	4.140	4.193	50		209.625
80 3950	4.057	4.099	50		204.925
81 4000	3.881	3.969	50		198.450
82 4050	3.939	3.930	50		196.500
83 4100	5.557	4.768	50		238.400
84 4120	4.603	5.080	20		101.600

20 @ 71.075 MB.

Lead up to 1000 mtr.

5050.80 m³

Lead up to 1000 mtr

2243.87 m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30.00 x	175	3.60			110.25
	2				
30.00 x	3.60	3.85			111.75
	2				
30.00 x	3.85	3.70			112.25
	2				
30.00 x	3.70	3.70			111.00
	2				
30.00 x	3.70	3.70			111.00
	2				
27.00 x	3.70	3.70			99.9
	2				
Piece	102				
30.00 x	3.65	3.65			109.5
	2				
30.00 x	3.65	3.72			110.55
	2				
30.00 x	3.72	3.70			111.3
	2				
30.00 x	3.70	4.20			118.5
	2				
30.00 x	4.20	3.60			117.00
	2				
30.00 x	3.60	3.80			111.00
	2				
30.00 x	3.80	3.65			111.75
	2				
30.00 x	3.65	4.75			
		3.75			
717.00	3				121.5
mt					

Continuation

2724.78

Particulars	Details of actual measurement				Contents of area
	No. •	L.	B.	D.	
30.00 x	3.75	+	3.80		
		2			113.25
30.00 x	3.80	+	3.80		
		2			114.00
30.00 x	3.80	+	3.85		
		2			114.75
30.00 x	3.85	+	3.80		
		2			114.75
30.00 x	3.80	+	4.00		
		2			117.00
30.00 x	4.00	+	3.70		
		2			115.50
30.00 x	3.70	+	3.75		
		2			111.75

30.00 x	3.75	+	3.80		
		2			113.25
30.00 x	3.80	+	3.80		
		2			114.00
30.00 x	3.80	+	3.70		
		2			112.50
30.00 x	3.70	+	3.75		
		2			111.75
30.00 x	3.75	+	3.90		
		2			114.75
30.00 x	3.90	+	3.75		
		2			114.75
30.00 x	3.75	+	3.65		
		2			111.00
30.00 x	3.65	+	3.70		
		2			110.25
1167.00					
Mts					

Continuation

1428.03
m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
230.00 x	3.70	+	3.75		111.75
		2			
30.00 x	3.75	+	3.70		111.75
		2			
30.00 x	3.70	+	3.80		112.5
		2			
30.00 x	3.80	+	3.75		113.25
		2			
30.00 x	3.75	+	4.35	3.75	118.5
		2			
30.00 x	4.35	+	3.80		122.25
		2			
30.00 x	3.80	+	3.80		114.00
		2			
30.00 x	3.80	+	3.75		113.25
		2			
30.00 x	3.75	+	3.80		113.25
		2			
30.00 x	3.80	+	3.82		114.3
		2			
30.00 x	3.82	+	3.90		115.8
		2			
30.00 x	3.90	+	3.90		117.0
		2			
30.00 x	3.90	+	3.75		114.75
		2			
30.00 x	3.75	+	3.65		111.00
		2			
30.00 x	3.65	+	4.40		120.75
		2			
30.00 x	4.40	+	3.85		123.75
		2			
30.00 x	3.85	+	3.75		114.00
		2			
30.00 x	3.75	+	4.00		116.25
		2			

Continuation
30.00 x 4.00 + 3.90 = 118.5
1737.00
2 6624.63

1737 mtr

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30.00 x	3.90	+	3.90		
		2			117.00
30.00 x	3.80	+	3.80		
		2			115.5
30.00 x	3.80	+	3.65		
		2			111.75
30.00 x	3.65	+	3.65		
		2			109.5
30.00 x	3.65	+	3.75		
		2			111.00
30.00 x	3.75	+	3.80		
		2			113.25
30.00 x	3.80	+	3.72		
		2			112.8
30.00 x	3.72	+	4.30		
			+ 3.60		116.29

30.00 x	3.60	+	3.60		108.00
		2			
30.00 x	3.60	+	3.65		108.75
		2			
30.00 x	3.65	+	3.70		110.25
		2			
30.00 x	3.70	+	3.70		114.00
		2			
30.00 x	3.90	+	3.70		114.00
		2			
30.00 x	3.70	+	3.80		112.50
		2			
30.00 x	3.80	+	3.82		114.3
		2			
30.00 x	3.82	+	3.80		114.3
		2			
30.00 x	3.80	+	3.80		114.00
		2			

2247.00
mtr

Continuation

8541.82

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30.00 x	3.80	+	3.80		114.00
		2			
30.00 x	3.80	+	3.80		114.00
		2			
30.00 x	3.80	+	3.80		114.00
		2			
30.00 x	3.80	+	3.80		114.00
		2			
30.00 x	3.80	+	3.85		114.75
		2			
30.00 x	3.85	+	3.70		113.25
		2			
30.00 x	3.70	+	3.85		113.25
		2			
30.00 x	3.85	+	3.95		117.00
		2			
30.00 x	3.95	+	3.82		116.55
		2			
30.00 x	3.82	+	3.75		113.55
		2			
30.00 x	3.75	+	3.75		112.5
		2			
30.00 x	3.75	+	3.75		112.5
		2			
30.00 x	3.75	+	3.80		113.25
		2			
30.00 x	3.80	+	3.70		112.5
		2			
30.00 x	3.70	+	3.85		113.25
		2			

2697.00
mtr

Continuation

10250.17

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2697.00 mtr					
30.00 x		3.85 + 3.80			
		<u>2</u>			114.75
30.00 x		3.80 + 3.85			
		<u>2</u>			114.75
30.00 x		3.85 + 3.75			
		<u>2</u>			114.00
30.00 x		3.75 + 3.55			
		<u>2</u>			109.5
30.00 x		3.55 + 3.85			
		<u>2</u>			111.00
30.00 x		3.85 + 3.70			
		<u>2</u>			113.25
30.00 x		3.70 + 3.80			
		<u>2</u>			112.5
30.00 x		3.80 + 3.70			
		<u>2</u>			112.5
30.00 x		3.70 + 3.75			
		<u>2</u>			111.75
30.00 x		3.75 + 3.80			
		<u>2</u>			113.25
30.00 x		3.80 + 3.70			
		<u>2</u>			112.5
3027.00 mtr					11489.92

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P.C.C					M ³
30.00 x	3.80	5.35	3.75		20.64
30.00 x	3.75	3.75			
	2				18.00
30.00 x	3.75	3.75			
	2				18.00
30.00 x	3.75	3.75			
	2				18.00
30.00 x	3.75	3.75			
	2				18.00
30.00 x	3.75	3.70			
	2				17.88
30.00 x	3.70	3.75			
	2				17.88
30.00 x	3.75	3.80			
	2				18.12
30.00 x	3.80	3.65			
	2				17.88
30.00 x	3.65	3.75			
	2				17.66
30.00 x	3.75	3.75			
	2				18.00
30.00 x	3.75	3.75			
	2				18.00
30.00 x	3.75	3.80			
	2				18.12
30.00 x	3.80	3.80			
	2				18.24
30.00 x	3.80	3.80			
	2				18.24
30.00 x	3.80	3.80			
	2				18.24
30.00 x	3.80	3.80			
	2				18.24
480.0					
Mtr					

Continuation

291.14
M³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
480.0m					M ³
30.00 x		3.80 + 3.75			18.12
		2			
30.00 x		3.75 + 3.75			18.00
		2			
29.25 x		3.75 + 3.68			17.38
		2			
<u>chorduliv/eg.</u>					
30.00 x		3.65 + 3.25			17.76
		2			
30.00 x		3.75 + 3.75			18.00
		2			
30.00 x		3.75 + 3.75			18.00
		2			
30.00 x		3.75 + 3.75			18.00
		2			
30.00 x		3.75 + 3.75			18.00
		2			
30.00 x		3.75 + 3.80			18.12
		2			
30.00 x		3.80 + 3.85			18.36
		2			
30.00 x		3.85 + 3.80			18.36
		2			
30.00 x		3.80 + 3.80			18.24
		2			
30.00 x		3.80 + 3.80			18.24
		2			
839.25					507.72
mtos.					M ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Sw-6. Construction of Subgrade and Earthwork Shoulders.</u>					
80 nos x 30.00		22400.00			
2 x 30.00 =		60.00			
		10.00			
		2470.00			
				Mts	
<u>2470.00 x 6.85 + 7.75 x 0.30 = 5409.3</u>					
		2			
<u>New Length of P.C. road</u>					
					1132.98
839.25 x 4.50 x 0.30 =					1132.98
<u>Earth Shoulder.</u>					
3027.00 x 2 x 1.19 x 0.075 =					540.31
<u>Adjacent to B.M.</u>					
<u>& Surface Dressing. 12 nos</u>					
<u>B.T. Portion - 12 nos</u>					
2 x 3027.00 x 1.20 x 0.075 =					544.86
2 x 3027.00 x 1.40 x 0.200 =					1695.12
<u>Adjacent to P.C.C.</u>					
2 x 839.25 x 0.38 x 0.160 =					102.05
2 x 839.25 x 0.38 x 0.075 =					47.83
2 x 839.25 x 0.38 x 0.10 =					63.78
					9536.23
<u>Limit = 29118.87m.</u>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SINO-8. Granular Subbase with well graded material					
$20 \times 30.00 = 600.00$					
$2 \times 600.00 \times 0.1525 \times 0.10 = 63.00$					
G.S.B for overlay					
$1 \times 600.00 \times 4.05 \times 0.10 = 243.00$					
G.S.B in Easton					
$80 \text{ nos} \times 30.00 = 2400.00$					
Position - $2 \times 30.00 \times 1.0 = 70.00$					
2470.00					
$2470.00 \times 4.05 \times 0.120 = 2000.7$					
$2 \times 30.00 \times 1.0 \times 0.10 = 6.00$					
$4 \times 15 \times 1.20 \times 0.10 = 7.2$					
$2 \times 10.00 \times 1.20 \times 0.10 = 2.4$					
$2 \times 26.00 \times 0.90 \times 0.10 = 4.68$					
C.C. Pavement					
$827 \text{ nos} \times 30.00 = 810.00$					
29.25					
29.25					
839.25					
MT					
$839.25 \times 3.75 \times 0.10 = 314.71$					
2641.69					
m ³ .					
SINO-9. W.B.M Grading					
S. - Provisional Layup Spreading and compacting stone again gets of finer size.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>B.T. Portion.</u>					
B.T. Length		3027.10			
			mts		
Less		7.10			
		3020.10			
			mts		
B.F. Qty vide Page 38 of this M.B.		11489.92			
			m ²		
Less 7.00 x 3.75		26.25			
		11463.67			
			m ²		
11463.67 m ² x 0.075					
		859.77			
			m ³		
<u>C.C. Pavement</u>					
C.C. Pavement					
Length					
U.P. 40 of this M.B.		839.25			
			Mts		
839.25 x 3.75 x 0.075		236.03			
Total Qty		859.77			
		236.03			
		1095.80			
			m ³		
SINO-10 Primer Coat. (Providing					
and applying Primer Coat with					
Bitumen emulsion (SS-1)					
B.F. Qty vide Page 43 of this M.B.		11463.67			
			m ²		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 No-11. Providing and fixing tack coat with bitumen emulsion (RS-1)					
B.F. Qty vide Page 43 of this M.B. ———				114	63.67 m ²
21 No-12. Mix Seal Sur facing Type B — Providing, laying and rolling of close graded premix surfacing					
Same only as 21 No-11 of this M.B. ———				114	63.67 m ²
21 No-13. Construction of an reinforced, Plain Cement Concrete Pavement, thick- ness as per Design —					
B.F. Qty vide Page 40 of this M.B. ———				507.72	m ³
21 No-14. Laying brick sdip layer on prepared sub grade with brick on end edging					
5 no x 30.4 = 270.0 m ²					
2 x 270.00 x 0.50 = 270.00 m ²					
					270.00 m ²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.No-15. Kilometer Stone —					
Reinforced Cement Concrete					
M15 grade. Kilometer					
Ordinary Kilometer Stone —					5 no
ii) 200m Stone —					17 no
S.No-16. Providing and fixing					
'Logo' of MNGSY Project					
					2 no
S.No-18. Boundary Pillar					
Guard Post —					16 no
S.No-19. Retro reflector					
Therabic Signs —					
i) 600mm equilateral &					
triangle —					12 no
ii) 800mm x 600mm					
rectangular —					9 no
iii) 600mm x 450mm					
rectangular —					6 no
S.No-20. Road Marking					
with Hot Applied Thermoplastic					
Compound with Reflex					
Painting Glass beads on					
bituminous Surface —					
At both Edge					
width of bituminous road					
2 x side Page 38 of this M.B.					
3025 x 2 x 0.10 = 605.00					
Side					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.No-22. Road Marking with Hot Applied Thermo-plastic Compound on concrete					
Length of concrete					
2 x 500m x 0.10 = 100.00					m²
2 x 839. m x 0.10 = 167.8 m ²					
Thermoplastic culvert					
S.No-5. Painting on parapet wall.					
Top - 2 x 6.15 x 0.10 = 4.92					
Side - 4 x 6.15 x 0.60 = 14.76					
Front - 4 x 0.14 x 0.6 = 0.34					
6 nos x 20.64					123.84
As to 106.20					m ²

~~As to 106.20~~
 Abstract of cast.
 S.No-1. Providing & fixing of working bench Mark/Reference Pillars — (vide p 17 of this M.B.)
 Bench Mark Pillars
 5 Nos @ 4363 = 84 Rs 21819 = 20
 Reference Pillars

16 Nos @ 1987 = 81 Rs 31804 = 96

S.No-2. clearing and Grubbing

road land
 (vide page 17 of this M.B.)

2.88 Ha @ 49739 = 47

Rs 193249 = 67

S.No-3. Box culvert

(vide page 17 of this M.B.)

74.25 M @ 82 = 01

6089 = 24
 Rs 6089

Continuation

202963 = 07

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>SINO-5.</u> Construction of Embankment with approved material lead up to 100m (vide Page 31 of this M.B)					
5050.00 m ³ @ 132 = 56					
					R 669428 = 10
<u>SINO-6.</u> Construction of Embankment with lead of 100m (V.P 31 of this M.B)					
2243.00 m ³ @ 187 = 23					
					R 419956 = 89
<u>SINO-7.</u> Cost of Subgrade and earthen shoulders (vide Page 41 of this M.B)					
9118.87 m ³ @ 189 = 11					
					R 1724469 = 50
<u>SINO-8.</u> Granular Subbase with well graded material (vide Page 42 of this M.B)					
2641.69 m ³ @ 2428 = 64					
					R 6415714 = 10
<u>SINO-9.</u> WBM @ Grady 3. (vide Page 43 of this M.B)					
1095.8 m ³ @ 3333 = 93					
					R 3653320 = 49
<u>SINO-10.</u> Prime Coat (Lead & Porosity) Providing and applying prime coat bitumen (S.C-1)					
Conclusion					

Continuation

13085851.95

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide Page 43 of this M.B.)					
11463.67 M ² @ 54262					
				R 626145 = 65	
SINO-11: Providing and applying					
back coat with bitumen					
emulsion (RS-1)					
(vide Page 44 of this M.B.)					
1463.67 M ² @ 18233					
				R 210129 = 07	
SINO-12: Mix Seal Surface					
Type B					
(vide Page 44 of this M.B.)					
1463.67 M ² @ 223289					

				R 2546601207	
SINO-13: Cement Concrete					
Pavement					
(vide Page 44 of this M.B.)					
507.72 M ³ @ 6603209					
				R 3352520 = 85	
SINO-14: Hard shoulder					
layer brick Soling layer on					
prepared Sub grade					
(Page 44 of this M.B.)					
270.10 M ² @ 525175					
				R 141952 = 50	

Continuation

1,99,82,201.69

b.c- 19983201
49
=09

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>SINO-15</u> Kilometer Stone - (vide Page 45 of this M.B.)					
5 nos @ 2266 = 36				Rs 11331 = 80	
200m Stone - vide Page 45 of this M.B.)					
17 Nos @ 651 = 58				Rs 11076 = 86	
<u>SINO-16</u> Boundary and fixing logo (vide Page 45 of this M.B.)					
2 nos @ 10039 = 22				Rs 20078 = 44	
<u>SINO-18</u> Boundary Pillar - (vide Page 45 of this M.B.)					
16 Nos @ 530281				Rs 8492 = 96	
<u>SINO-19</u> Retro-reflecter					
Traffic Signs (vide Page 45 of this M.B.)					
2) 600mm equilateral triangle					
12 Nos @ 4047 = 86				Rs 48574 = 32	
i) 800mm x 600mm rectangular					
9 Nos @ 7714 = 37				Rs 69429 = 33	
ii) 600mm x 450mm					
6 Nos @ 5337 = 93				Rs 32027.58	
Continuation					
20184212 = 38					

S. Badnagar
Executive Engineer
R.W.D. Works Division
Badnagar (A. Bad)

Sch. XLV-Form No. 134 2018421238

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SI No-20. Road Marking with hot applied thermoplastic Compound (vide Page 15 of this M.B.) 605 m ² @ 850 = 93					
					Rs 514812 = 65
SI No-26. Road Marking with hot applied (vide Page 46 of this M.B.) 167.8 m ² @ 953 = 99					
					Rs 160079 = 52
House pipe culvert					
26 1) Earth work in excavation for foundation of structures (vide Page 19 of this M.B.) 178.8 m ³ @ 285 = 71					
					Rs 51084 = 94
27 2) Providing M. 1.5 (p.c.e 1:2.5:15) as leveling course in Foundation (vide Page 20 of this M.B.) 27.6 m ³ @ 5498 = 73					
					Rs 151764 = 94
28 SI No-3. Plain/reinforced Concrete in Sub Station structure (vide Page 20 of this M.B.) 202.44 m ³ @ 6429 = 27					
					Rs 1301541 = 41

Continuation

22363495.94

2236349584

51

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
291 SINO-4: Provide and lay R.C. pipe MB (vide page 20 of this MB)					
45 M @ 4345254					
				Rs 19554	9230
SINO-3: Painting on Parapet wall (Black & White stripes) Vide page 46 of this MB)					
123.84 m ² @ 108298					
				Rs 13496	08
R.C. Box culvert					
SINO-1: earth work in area Vid. page 20 of this MB)					
190.80 m ³ @ 285271					
				Rs 54513	46
SINO-2: Provide concrete for plain reinforced concrete Vide page 21 of this MB)					
15.84 m ³ @ 5498273					
				Rs 87099	88
3) Provide concrete for plain reinforced concrete in open foundation (vide page 21 of this MB)					
62.3 m ³ @ 618758					
				Rs 3,85486	23
SINO-3/4 Supply and place PTX 54 bars					

Continuation

2,3099640.79

2309964073

52

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SINO-3. Supply, fitting and placing HYSD bar reinforcement (wide page 21 of this M.B.)					
0.32 MT @	767302	55			
	Rs	24553	=	77	
Substructure					
4/3 plain/reinforced concrete					
concrete in structure complete.					
(wide page 21 of this M.B.)					
32.4323 @	6429	=	27		
	Rs	20850	=	22	
SINO-5. Providing weep holes					
(wide page 21 of this M.B.)					
20 Nos @	131	=	81		
	Rs	2636	=	20	
SINO-6. plain/reinforced					
37 concrete in Sub					
structure					
(wide page 22 of this M.B.)					
20.04 M ³ @	7202	=	98		
	1,44,347	=	71		
SINO-7. Supplying fitting and placing HYSD bar reinforcement in Sub					
structure					
(wide page 22 of this M.B.)					
1.67 MT @	76880	=	11		
	Rs	128389	=	78	

Continuation

2,34,204/8.47

30000/8.10

23420418.47

53

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SINO-8. Back fill behind abutment - - (vide Page 22 of this M.B)	3				
68.56 M	(2)	742.214	50881	= 11	
					Rs 550
SINO-9. Bracing and Laying filter media (vide Page 22 of this M.B)	3				
39.64 M	(2)	2982.172			
					Rs 1,182,372.00
<u>Superstructure -</u>					
11. Bracing and Laying reinforced cement concrete to Superstructure (vide Page 22 of this M.B)					
7.5 M	(2)	7912.45			Rs 59,343 = 37
SINO-12. Supplying, filling and placing HYSD bars reinforcement in super structure. (vide Page 23 of this M.B)					
0.648 M.T	(2)	78002			
					Rs 50,545 = 88
					Rs 2,36,99,425.83

Continuation

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
R ₁ - 2, 36, 99, 425 = 83.					
Ans 1/4 R ₁ 2369942 = 58					
below					
R ₁ 2, 13, 29, 483 = 25					
Ans As Rec					
Isr on A/C					
R ₁ 11 v. P. 23 1, 00, 61, 774 = 0					
of this mib					
R ₁ 153, 45, 529 = 77					
Ans					
59, 83, 953 = 48					
R ₁ 1, 12, 67, 609 = 0					
Ans					
10/120					
181 5/250					

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