

24 above of 1000150. Sample To 11/10/140000 per

Recog

Agency - Sai Parvathy 150.500000

Measurement Book

Schedule XLV-Form No. 134 MM (50)

DIVISION

14/05/100000

SUB-DIVISION

m.B.No - 2000 1186

ABSTRACT OF COST

18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/F of setting out P.M.					
0.15 M (G.M.B.P. 10)					
				3898.34/-	3898-
② P/F of ref. P.M.					
0.2 M (G.M.B.P. 10)					
				1752.61/-	3505-
③ clearing of rubble of					
road level					
0.15 M (G.M.B.P. 10)					
				51133.76/-	7670-
④ Const. of embankment					
with 1000 m					
441.35 M ³ (G.M.B.P. 10)					
				188.05/-	83071-
⑤ Const. of embankment					
with 1000 m					
478.55 M ³ (G.M.B.P. 10)					
				142.17/-	68035-
⑥ Const. of G.S. B.					
110.54 M ³ (G.M.B.P. 10)					
				1450.84/-	160376-
⑦ P/L of 1st class work					
Gr. 2					
110.22 M ³ (G.M.B.P. 10)					
				2066.66/-	227782-
					534342-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			Bf R	555342.
(6) P/Applyer P/area cut				
568.13 M (GMP P 11)				
		42.941		24396.
(7) P/Applyer P/area cut				
568.13 M (GMP P 11)				
		14.971		8391.
(8) P/Applyer 200m M.S.S.				
568.13 M (GMP P 11)				
		168.151		95531.
(9) Const of c.c. Road				
143.02 M (GMP P 11)				
55.01 M (GMP P 11)				
198.08 M (GMP P 11)			542.051	1075089.
(10) P/Applyer 10m ster				
01 M (GMP P 16)				
		1812.711		1818.
(11) P/Applyer 200m ster				
02 M (GMP P 16)				
		535.481		1071.
(12) P/Applyer 10m ster				
02 M (GMP P 11)				
01 M (GMP P 16)				
03 M (GMP P 11)			9205.471	27616.
				1788254.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1788254.
(13) P/Prop Traffic Sign Board					
01 NO (111 B P 16)					
					6943.
(14) Boom Circular					
03 NO (111 B P 16)					
					14092.
(11) Boom 600 m. red					
02 NO (111 B P 16)					
					13197.
(12) 900 mm Side octagon					
01 NO (111 B P 16)					
					8451.
(14) Road Marking BT					
30.00 m (111 B P 15)					
					22063.
(15) Road Marking on C.C.					
44.40 m (111 B P 15)					
					37042.
(16) 1/4 excavation in fundal					
12.10 m (111 B P 11)					
27.06 m (Continuation 16)					
					7975.00
					1898017.

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				12	1898017.
(17) P/c P.C.C.M.S. work					
foundation					
2.64 m ³ (T.M.B.P 12)					
2.65 m ³ (T.M.B.P 16)					
4.09 m ³ of 3966.92/-					16225.
(18) Provide P.C.C.M.S. work					
substructure					
10.595 m ³ (T.M.B.P 12)					
11.68 m ³ (T.M.B.P 16)					
22.275 m ³ of 4654.64/-					103682.
(19) P/Lay - 300 mm					
cable duct Pipe					
20.00 m (T.M.B.P 12)					
of 905.37/-					18107.
(20) P/Laying R.C.C. NB					
14" ϕ 600 mm					
5.00 m (T.M.B.P 12)					
5.00 m (T.M.B.P 16)					
10.00 m of 1153.68/-					11537.
(21) Const of subgrade					
earth shoulder					
82.50 m ³ (T.M.B.P 16)					
of 189.89/-					15666.
					20,632342

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			Bf	20,63234	
Add 13.657-16.4				268220	
Add S.P.F.				27855	
			R	2359309	
Less 16.95 / As per				399903	
			B	19,59406	
Less Provisional				1487185	
				4,72221	

Atman
30/3/24
J.E.

Atman
30/3/24
AE

material statement UP to date

(1) E/W -	1002.80 M ³	X 33	33092
(2) S/chips -	420.50 M ³	X 150	63075
(3) Sand -	116.03 M ³	X 75	8702
(4) Bitumen -	1.079 M.T		104868
(5) Emulsion SS1 -	0.483 M.T		
(6) Emulsion RS1 -	0.156 M.T		

Atman
30/3/24
J.E.

Atman
30/3/24
AE

UP to date, Royalty - 104868 =
Less Prov. Deduction - 81683 =
(17925 + 63758) =
Balance Royalty 23186 =

Continuation