

Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L	B	
<u>Abstract of Cost</u>				
① <u>Minor front bench mow</u>				
2m ² ply v. 2.96m @ 1 to 16				
C9 406/206m ² -				8122=00
② <u>Minor off-crop reference roller</u>				
4m ² ply v. 2.96m @ 1 to 16				
C9 1850/406m ² -				7402=00
③ <u>Clearing of road land</u>				
0.7146c. ply v. 2.96m @ 1 to 16				
C9 51132/146c. -				34305=00
④ <u>Excavation of roadway cutting</u>				
71.05m ² ply v. 2.96m @ 1 to 16				
C9 7416/71m ² -				67522=00
⑤ <u>Construction of embankment</u>				
LS 206m ² -				
54.63m ² ply v. 2.96m @ 1 to 16				
C9 254/54m ² -				1426=00
⑥ <u>Excavation of embankment shoulder</u>				
136.55m ² ply v. 2.96m @ 1 to 16				
C9 131.03/m ² -				178928=00
⑦ <u>Conf. Embankment as shoulder</u>				
1886.16m ² ply v. 2.96m @ 1 to 16				
C9 17456/m ² -				331364=00
⑧ <u>Conf. Subgrade as shoulder</u>				
149.75m ² ply v. 2.96m @ 1 to 16				
C9 176.58/m ² -				26453=00
⑨ <u>Conf. Subgrade shoulder</u>				
349.41m ² ply v. 2.96m @ 1 to 16				
C9 141.7/m ² -				49322=00
⑩ <u>Granular subgrade as shoulder</u>				
348.71m ² ply v. 2.96m @ 1 to 16				
C9 296.78/m ² -				1011.88020
Continuation				16,57,94820

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					16.57 748=00
(11) mtd. Curves, feeder Confectionery M-3					
288.75 m ² fly wire 6m (11) P-40 (11)					
@ 4077.73/m ² -					11,81,522=00
(12) mtd. and fly wire P-40 mtd.					
1950.75 m ² fly wire 6m (12) P-40 (12)					
@ 45.24/m ² -					88213=00
(13) mtd. and fly wire Lined coat					
1950.75 m ² fly wire 6m (13) P-40 (13)					
@ 1537/m ² -					29983=00
(14) MTP Seal Surface Type B					
1950.75 m ² fly wire 6m (14) P-40 (14)					
@ 212.64/m ² -					414807200
(15) Cement concrete Pavement M-30					
306.00 m ² fly wire 6m (15) P-40 (15)					
@ 6274.6574.88/m ² -					2011704=00
(16) Local concrete in floor					
250 m ² fly wire 6m (16) P-40 (16)					
@ 573.78/m ² -					135945=00
(17) ordinary Kilo make slab					
224 fly wire 6m (17) P-40 (17)					
@ 2147.00 each -					4294=00
(18) 200 m Stone (Precast)					
410 fly wire 6m (18) P-40 (18)					
@ 580.61 each -					2322=00
(19) mtd. floor 'Loft' of Prefect					
4114 fly wire 6m (19) P-40 (19)					
@ 9765.90 each -					37464=00
(20) Printing hall letter figures					
12 each fly wire 6m (20) P-40 (20)					
@ 0.52 each -					69=00

Continuation 55,64,977=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					1115.55.64, 47120
(21) 120mm x 75mm local spine					
2400 ft ² vide 21 (21) P-10 (18)					
					@ 476.50 each → 11436200
(22) 60mm x 40mm local spine					
1000 ft ² vide 22 (22) P-10 (18)					
					@ 3738.23 each → 37382200
(23) 60mm circular					
400 ft ² vide 23 (23) P-10 (18)					
					@ 5010.15 each → 20041200
(24) 800mm x 600mm local ruler					
400 ft ² vide 24 (24) P-10 (18)					
					@ 6983.12 each → 27932200
(25) 600mm x 450mm local ruler					
200 ft ² vide 25 (25) P-10 (18)					
					@ 4878.95 each → 9760200
(26) 900mm x 600mm local ruler					
400 ft ² vide 26 (26) P-10 (18)					
					@ 3886.02 each → 35624000
(27) Road Marking on BT surface					
102.00 m ² ft ² vide 27 (27) P-10 (18)					
					@ 73544/m ² → 7541500
(28) Road Marking on PCC surface					
100 m ² ft ² vide 28 (28) P-10 (18)					
					@ 821.29/m ² → 8212900
(29) Marking of Tree 5 ft x 20 ft					
5000 ft ² vide 29 (29) P-10 (18)					
					@ 815.26 each → 4578000
(30) Pruner and 1000 cc pump					
2000 ft ² vide 30 (30) P-10 (18)					
					@ 921.25/m ² → 2765800

Continuation

59,33,000

Particulars	Details of actual measurement			Contents of area
	No.	L	B	D
				RM 59,33,006=00
(31) Elevation in foundation				
46.98m ³ of concrete (31) Rate (19)				
269.33m ³ → 12653=00				
(32) Concrete in foundation				
8.55m ³ of concrete (32) Rate (19)				
524.41/m ³ → 45011=00				
(33) Concrete in foundation				
45.59m ³ of concrete (33) Rate (19)				
6068.04/m ³ → 276035=00				
(34) Concrete in foundation				
22.80m ³ of concrete (34) Rate (19)				
1075.20/m ³ → 24154200				
(35) Concrete in foundation				
27.45m ³ of concrete (35) Rate (19)				
97.15/m ³ → 2639=00				
(36) Concrete in foundation				
0.60m ³ of concrete (36) Rate (19)				
484.74/m ³ → 291=00				
(37) Concrete in foundation				
17.33m ³ of concrete (37) Rate (19)				
231.77/m ³ → 4017=00				
(38) Concrete in foundation				
7.80m ³ of concrete (38) Rate (19)				
174.78/m ³ → 1311=00				
				63,00,157=00
Ac 12% GST → 7,56,019=00				
Ac 1% L CSS → 63002=00				
				74,17,178=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					71, 19, 178=0
20/5/2012 by Mr. C. J. S. 36, 08700=0					
					1965'830=0
					15, 44, 648=0
27/12/22					
22					
CSP					
Y. K. S. R.					
26/12/22					