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Schedule XLV-Form No. 134

MMGSY-SC

BENIPUR

DIVISION

BENIPUR SUB-DIVISION

Measurement Book

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MB No- 1095

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of area				
① Settlement hill & 1500 sq ft					
1	87 side T.B.P. 112-1				✓
1 M. sq.	4259.54/M ²			R. 4260 = 2	
② Const. of reference pillars/borders					
2	87 side T.B.P. 112-2				✓
4 M. sq.	1958.64/M ²			R. 7835 = 2	
③ Clear of 80 mbb road land					
3	87 side T.B.P. 112-3				✓
0.3014 Hect. sq.	50148.62/Hect R.			15095 = 2	
④ Const. of abutment of H.E.P. in 2021					
	87 side T.B.P. 112-4				✓
④ for 100 m ²	513267 sq ft			155223 sq ft	59673 = 2
④ for 100 m ²	1197607 sq ft			116497 M ² R.	139508 = 2
⑤ PIV G.S.B. for I do - of I					
7	87 side T.B.P. 112-5			620.66	✓
	87 side T.B.P. 112-6			19.37	✓
				640.03	✓
640.03 sq ft	2793.80/M ²			R. 1788116 = 2	
⑥ PIV & H.P. type of M.N.G.S. in boundary					
76	87 side T.B.P. 112-6			2	✓
	87 side T.B.P. 112-7			1	✓
				3	✓
3 M. sq.	9775.85/M ²			R. 29328 = 2	
⑦ PIV N.B. for II do - do - of I					
8	87 side T.B.P. 112-7			20522	✓
	87 side T.B.P. 112-8			2450	✓
				22972	✓
229.72 M ² sq.	3309.35/M ²			R. 760224 = 2	
Continuation					
					R. 2824037 = 2

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2824039
8) PIV CO. Pavement	16				
Step width 7.6 B. 12.8					
51.62 m ² eb. 7565.01 / m ²					370506
9) PIV. Basing Coat	16				
Step width 7.6 B. 14					
2740.25 m ² eb. 4813 / m ²					131888
10) PIV Top Coat	16				
Step width 7.6 B. 16					
2740.25 m ² eb. 1628 / m ²					44611
11) PIV 20 mm K. M. S. S. 8	16				
Step width 7.6 B. 16					
2740.25 m ² eb. 21473 / m ²					587592
12) E/W in excavation in 17	23				
Step width 7.6 B. 17					
18.63 m ² eb. 240.01 / m ²					4471
13) PIV FCO 1.5 in sand 20	25				
Step width 7.6 B. 17					
11.62 m ² eb. 5898.50 / m ²					9557
14) PIV B/W in CT (1.4) in 17	26				
Step width 7.6 B. 17					
11.62 m ² eb. 6227.71 / m ²					72802
15) PIV 2.4 x 4 R concrete 14.6 60	27				
Step width 7.6 B. 17					
7.5 m ² eb. 1365.25 / m ²					10239
Continuation					4075705

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					4075705 =
(16) Field of 20 a.p.					
29 side 74.8 p. 17				10	
2.137 ² ab. 391.79 / 4				b.	835
(17) Field of 20 a.p.					
29 side 74.8 p. 17				11	
16.27 ² ab. 188.77 / 4				b.	307120
(18) 1/4 Kilometre stone					
29 side 74.8 p. 18				12	
1/4 KM stone - 2 Nos. ab. 576.78 / No. p.					514420
1/4 200m stone - 3 Nos. ab. 670.71 / No. p.					201220
(19) 1/4 mile station					
29 side 74.8 p. 18				14	
(a) 600m square - 2 Nos. ab. 1709.28					341920
(b) 600m Circle - 2 Nos. ab. 1731.7 / No. p.					354620
(c) 600m x 450m Trapezium - 2 Nos. ab. 1766.63					353320
(20) Randomly set station					
21 side 74.8 p. 18				15	
1564 ² ab. 867.77 / No. p.					13537520
(21) Randomly set station					
22 side 74.8 p. 18				16	
197 ² ab. 970.56 / No. p.					184420
Miles station					R. 425107820
stone/chip - 157					425108
stone/sand - 64					
Bricks - 5845					R. 382597020

Continuation

4572 = 263
21038

Seigralee
Sand @ 18 = 275
Stone @ 18 = 8908

9178

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				BAL. 3828900
				2762610
				B. 1063353
<i>[Signature]</i>		<i>[Signature]</i>		928
				3110521
				BAL. Debit head = 15,63,533
				Leads = 63 ac. St. - 1713/2
<u>Memo of Payments</u>				
4th OK Rice.				
i) 8% Security Deposit =				850672
ii) 1% Income Tax =				10,63,642
iii) 1% C.I. =				10,63,642
iv) 1% S.D.T. =				10,63,642
v) 1% Labour cess =				10,63,642
vi) Royalty =				21,038
vii) Seign Fee =				9,178
viii) 10% E.O.T. =				1,06,335
Total Ded =				2,64,256
				By CFMS = 7,99,199
				<u>10,63,353</u>

Passed for Rs 10,63,353 - 10 Rupees (Ten
Lakh sixty three thousand Three hundred
fifty three panna.

[Signature] *[Signature]*
 Divisional Accounts Officer Executive Engineer
 R.W.D Works, Division R.W.D Works, Division
 Benipur Benipur
 19/10/21