

SBD/2020-21

SHEONARAYAN CHUDHARY KE GHAR TO
NEURI TOLA

Schedule XLV Form No. 134.

BENIPUR MMGSY-SC
DIVISION

BENIPUR SUB-DIVISION

Measurement Book

OFFICE GUAR 6182

M.B. No- 1199

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/3) clearing and grubbing for road -					
0.858211 CVTMS P.N-33					
Q/R 51133.76/L-1					43873=
2/5) Construct embankment with approved material for 1000m					
1085.67m ³ CVTMS P.N-33					
Q/R 1185.22/m ³					190232=
3/5) Construct embankment with approved material for 1000m					
2533.23m ³ CVTMS P.N-33					
Q/R 132.85/m ³					354212=
4/20) F/W in excavation for structure					
71.23m ³ CVTMS P.N-33					
Q/R 265.32/m ³					208002=
5/22) providing concrete for plain concrete in foundation m15					
7.03m ³ CVTMS P.N-40					
Q/R 5515.67/m ³					38803 38803=
6/23) providing B/W m.c.m (1:4) in subgrade for					
67.1m ³ CVTMS P.N-40					
Q/R 5788.15/m ³					388385=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
7/25) paving and lay R.C.Pipe NP ₂ 100mm dia					
15m ØV7MB R.N-40					
Q _h 3641.68/m					546250
8/27) TYP. 3 (FIXED) CRN basely layer					
9.31m ³ ØV7MB R.N-40					
Q _h 453.26/m ³					42130
9/27) G.S.B. Goodly I					
1536.22m ³ ØV7MB R.N-40					
Q _h 2755.55/m ³					4233958
10/24) paving and lay R.C. NP ₂ 100mm dia					
7.5m ØV7MB R.N-40					
Q _h 2613.03/m					135350
11/8) L.B.M. Goodly III					
653.38m ³ ØV7MB R.N-41					
Q _h 3450.48/m ³					22806100
12/12) C.C. Pavement m36					
122.40m ³ ØV7MB R.N-41					
Q _h 7012.66/m ³					858350
13/18) paving and lay R.C.Pipe					
3N ØV7MB R.N-41					
Q _h 5411.04/m ³					282350
14/15) Setting out (L.B.M.)					
2N ØV7MB R.N-41					
Q _h 3545.33/m ³					78920

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 2) Ruber-piller 100 CVTMS P.N. 41 @ 1818.46/area — 18184					
16 3) Escavator to surface 120.2 m ² CVTMS P.N. 41 @ 74.16/m ² — 8914					
7 5) Portland (S.S-1) 7346.62 m ² CVTMS P.N. 41 @ 44.50/m ² — 353528					
18 10) Tar coat (K.S-1) 7346.62 m ² CVTMS P.N. 42 @ 15.14/m ² — 120303					
19 11) Mix Seal surface with waste plastic 7346.62 m ² CVTMS P.N. 42 @ 217.76/m ² — 1728492					
20 17) Concrete / Subgrade 1275.34 m ³ CVTMS P.N. 42 @ 176.86/m ³ — 226264					
21 26) Plastering wall (m 1:4) 73.4 m ² CVTMS P.N. 42 @ 172.56/m ² — 13701					
22 27) Plastering / for wall 52.82 m ² CVTMS P.N. 42 @ 128.04/m ² — 6772					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 15) K.M. Stone					
3N CON T.M.B. P.N. 42					
Q/L 2305.86/each					6918-
24 18) 200mm Stone					
3N CON T.M.B. P.N. 42					
Q/L 598.51/each					5387-
24 21) 600mm @ gutter side					
any 1 day					
8N CON T.M.B. P.N. 43					
Q/L 3985.96/each					31888-
25 22) 600mm side cross					
6N CON T.M.B. P.N. 43					
Q/L 5112.92/each					30678-
26 600mm x 450mm Rectangular					
4N CON T.M.B. P.N. 43					
Q/L 4237.56/each					19930-
27 Rectangular bottoming					
any cross					
4684mm CON T.M.B. P.N. 43					
Q/L 73544/m ²					344486-
28 26) Plank of 12					
180N CON T.M.B. P.N. 43					
Q/L 1818.84/each					147391-
					41588166-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BR 11	5881662
Add G S T 12%				— 402	1330580
Add L C 1%				— 124	1158822
Add S P				— 47	1495532
					13244181
Less 10% below				— 47	13244182
					11919763
Less last progressive value				6 R	10643234
				R 44	12765292
AD 10-05-2023 J.E. (Semi)				AD 10-05-2023 WTC	