

HANUMANNAGAR CHOWK TO SHAR
TAR TOLA

Schedule XLV-Form No. 134

MMMSY-NDB-BRRP-255

BENIPUR DIVISION

ALINAGAR SUB-DIVISION

MEASUREMENT BOOK

M.B.No-1350

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd to 4th (51)					
N/A - Cont ⁿ of road & bridge					
in L. H. Nagar Nagar					
to 8th to 10th (51)					
to 8th to 10th (51)					
N/A - Amarnath Jha					
Cor. No. 83 (S.B.) / 2020-21					
Date of str. as app.				06.01.2021	
Date of comp. as app.				25.01.2022	
Actual date of comp. in forward					
Abstract of cost					
Cost of road & work					
B.O.					
V. to B.P. (15) 2 nos					
@ 4044.48					8089.00
② Cost of road fill in					
2					
bridge					
V. to B.P. (15) 2 nos					
@ 1868.40					13077.00
③ Clearing & grubbing					
road					
V. to B.P. (15) 0.6149					

Continuation

51,137.38 - 51,194.00

C.O. - 52,362.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R-12	←		52,362.4
④ Count of road in well					
Veron B/P (16)		73.48 m			
		@ 2550	←		5548.2
⑤ Count of sub. 100m road					
Veron B/P (16)		2676.10 m			508,325.1
		@ 189.95	←		508,325.1
⑥ Count of sub. 100m road					
Veron B/P (16)		6244.22 m			9,617,35.1
		@ 154.02	←		9,617,35.1
⑦ Count of sub. 200m road					
Veron B/P (16)		880.83 m			27,60,578.4
		@ 3134.42	←		27,60,578.4
⑧ Count of sub. 200m road					
Veron B/P (17)		440.97 m			23,24,584.4
		@ 184.68	←		23,24,584.4
		595,165 m			
		@ 3902.60	←		66,13,132.2

Continuation

C.O. -

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. P	—		66,13,132.2
⑦ Const of cm - of					
13 c.a.p.					
retro B (17) 315.24 m					
		1278.1225	—		23,05,333.4
⑩ P & F 0000684 BRICS					
12 from beam					
retro B (17) 2 mlos					
		1271.51.28	—		12,624.2
Bridge p.p.					
⑪ Area in crank p					
38 800 -					
retro B (17) 1274.47 m					
		1275.00	—		325,969.4
⑫ Bridge p.c. 00715 -					
37 1000 -					
retro B (10) 64.13 m					
		6308.2	—		4,04,516.4
⑬ Bridge p.c. 00930 -					
600 200 -					
retro B (24) 371.17 m					
		47	6.054		
		378.02 m			

Continuation

⑭ 7698.20 - 29,09,998.20

C.O - 1,24,28,582.20

Scanned with CamScanner

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B of			177,358.44.0
Add	12	12.0	12.0	(A)	21,523.01.0
Add	10	10.0	10.0	(A)	177,358.44.0
				(A)	2,02,67,803.0
Add	3	3.0			
Item No (5) R.C.C.					
	2676.10	10.0	34.81	0.10	9316.0
Item No (6) R.C.C.					
	6244.22	10.0	34.81	0.10	21,736.0
Item No (7) R.C.C.					
	88023.0	10.0	55.16	0.10	49,247.0
Item No (8) R.C.C.					
	5950.65	10.0	714.30	0.10	42,547.0
Item No (9) R.C.C.					
	315.27	10.0	602.90	0.10	19,008.0
Item No (12) R.C.C.					
	64.13	10.0	520.26	0.10	3336.0
Item No (13) R.C.C.					
	1378.02	10.0	586.0	0.10	22,152.0
Item No (15) R.C.C.					
	212.38	10.0	586.0	0.10	12,738.0
Total R.C.C.				(B)	1,80,080.0
Total = A + B					2,04,47,883.0
20% S.S. 1/2					11,287.0
C.O.T.					1,93,18,896.0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. of			19318.878.4
Less for ev. day (10000 ft)					9853.620.0
Amount for deep fill					9461.246.0

Material conveyed

Crane and - 250.32.0

Stone clips - 884.64.0

Stone mated - 224.29.0

Ally

01.02.2022

S. S. Alauya