

HANUMANNAGAR CHOWK To SHIVO
TAR TOLA

Schedule XLV-Form No. 134

MMGISY-NDB-BRRP-255

BENIPUR DIVISION

ALINAGAR SUB-DIVISION

MEASUREMENT BOOK

अमरनाथ झा

M.B.No - 1350

No. and date of agreement: _____
(These four lines should be repeated at the commencement
of the measurements relating to each work)

u/tel - Constⁿ of road Bridge
in Hanuman Nagar chauri
to Shivdwar to road
N/A - Anarnath Jha
Aggr No. 83(=B5)/2021 (B2123)
Date of Grant as agr. 06.01.2021

① Clearing & grubbing road land —

② Comp of ant. with
earth obtained
from borrow pits
— du — 8/2

Scanned with CamScanner

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd on top Ball				
N/W - Count of road & bridge in Homayun Nagar chowk					
to Shrivastav Jalg (B.N.CS)					
to/A - Amaravathi Jalg					
App. No. 83(2024)/2020-21					
Date of App. as per					06.01.2024
Date of comp. as per					05.01.2022
Actual date of comp. in progress					
Abstract of comp.					
① Count of ref. &					
Warp B. 04.					
Ver. B. 19	2				
	② 4044.48				8089.4 88089.2
② Count of reference					
Bill					
Ver. B. 19	7				
	③ 1360.40				13079.2
③ Chain & ground					
3					
Ver. B. 19	6				
	④ 51,130.38				31,144.2

Continuation

✓

52,362.2

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P. —			47,38,548.6
⑧ 66.98 a, 100 B.P.					
9 200.3					
V.T.T.B.P. (12) 44092 m					
		⑧ 3902.60 —			17,12,930.8
⑨ Contd of un. roof					
13 C.C. for					
V.T.T.B.P. (13) 315.28 m					
		⑧ 7312.05 —			2305333.4
⑩ Paving & drain masonry					
17 0.215 8000 board					
		— 212			
V.T.T.B.P. (17) 2.00					
		⑧ 9636.78 —			19264.6
⑪ 2/40 in. road for					
158 800.					
V.T.T.B.P. (15) 1302.12 m					
limited to 1274.47 m					
		⑧ 225.11 —			325968.0
		C.S.O. —			87,10,044.0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.C.			82,10,044.4
(12) Bulk P.C.C. 0.10 in					
79 Sand					
1:2:4 B.P. (14) 64.13 m					
		6308.24			4,04,516.4
					71,14,560.8
Adg 12% C.S.F	(A)				10,93,247.4
Adg 1% C.C	(A)				71,146.4
	(A)				1,02,99,453.1
Adg. S.P.					
Ham (5) C/W					
2676.10 m ² × 34.81 × 0.10					9316.4
Ham (6) C/W					
6244.22 m ² × 34.81 × 0.10					21,736.4
Ham (7) R.S.B					
880.73 m ² × 55.16 × 0.10					49,247.4
Ham (8) R.S.B					
440.57 m ² × 71.430 × 0.10					31,498.4
Ham (9) C.C. gen.					
315.27 m ² × 60.270 × 0.10					19,008.4
Ham (12) P.C.C					
64.13 m ² × 520.26 × 0.10					3336.4
Total S.P. (B)					1,24,141.4

Continuation

Continuation