

Schedule XLV-Form No.-134

NAF BARD

R. W. J. Woxley

DIVISION

Benipur

237. 302/2

SUB-DIVISION

Alfred

101-2 Abstract

MEASUREMENT BOOK

51437412

46-846

Certified that this M.B.
Containing 100 (one hundred
Machine numbered pages)
only and issued to Sri
Umesh Kumar, A.E. R.W.D.
Works subdivision Alinagar.

15/11/16
Executive Engineer
R.W.D. (W) Division
15.11.16 Benapur

Aggrent Construction -
Maintenance -

Rate below - 10%

Date of Completion . 19.10.17

Sch, XLV-Form No. 134

R.W.D. Works

DIVISION
Benapur

R.W.D. Works

SUB-DIVISION
Alinagar

Measurement Book

No. 846

Name of Officer Sri Umesh Kumar
A.E. R.W.D. Works Subdi-
vision, Alinagar.

Date of first entry

Date of last entry

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6th on the bill (Cipriale on 20/1)					
N/101 - Cont ^g of new bridge at Ludlow's gate over old Kaula river near VML Hankouth is place of damage below the bridge under NABARD					
N/1 - Old road Di Road Cont ^g on 1st.					
Agg No 3(580)/16-17 Date of start as per 20.04.16					
Date of comp. as per 19.10.17					
Actual D.O.C. - In progress					
Abstract of cost					
① Cleanup & grubbing road line					
VER 0013 P(40) 0.781 HA					
37700.27 - 27,944.0					
② Affol in erosion of road					
VER 0013 P(40) 1552.333 m					
9454 - 1,47,378.0					

Continuation

176,322.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. of			126,822.00
③ Ind. 2 construction					
3 temporary island					
Ver. B. P. (4) 1 No					
				@ 2,92,301.00	2,92,301.00
④ Ind. 2 construction					
4 one span concrete					
road					
Ver. B. P. (4) 20.00					12,10.10
				@ 3833.03	60,661.00
⑤ Ind. Steel liner					
6 10 mm dia					
Ver. B. P. (4) 9.03 m					
				@ 68,899.40	6,22,163.00
⑥ Board cast in situ					
7 Rec. pile					
Ver. B. P. (4) 439.522 m					
				@ 16,550.27	76,05,213.00
⑦ Divert. of road					
8					
Ver. B. P. (4) 12.21 m					
				@ 888.80	10,860.00
				C. of	87,68,020.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		3.6			8768.020 m
⑧ 1/2 C Rec 09.15					
9 Revolving coarse					
Volume B.P. (42)				15.659 m	
		6408.12			1,00,346.4
⑨ Cement concrete Rec					
10 pile cap					
Volume B.P. (42)				352.35 m	
		7714.03			27,18,038.10
⑩ S/F/P LUSD Bar					
11 L. Bar					
Volume P (42)				67.741.09 m	
		59808.57			4121,111.10
⑪ 1/2 C Rec 09.20 A.B. & L					
12 pile shaft					
Volume B.P. (42)					
up to 5 m				133.233 m	
		7880.05			10,07,913.4
⑫ 1/2 C Rec 09.20 A.B. & L					
12 pile shaft					
Volume B.P. (42)				138.02 m	
		7714.03			1,06,773.10
		7714.03			1,06,773.10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.C.			1,68,74,401.00
(13) Ridge R.C. 1930 Abt					
13 L pipe shaft cap					
Verifying P (43) 24562 m					
					2,00,951.00
(14) Ridge R.C. 1930 Abt					
14 return wall					
up 15 m					
Verifying P (43) 42840 m					
					3,44,661.00
(15) Ridge R.C. 1930 Abt					
15 return wall					
Beyond 5 m to 10 m					
Verifying P (43) 23,591 m					
					1,95,259.00
(16) S/H/G. class - 1930					
16 bearing pad					
Verifying P (43) 65,7280.00 area					
					6,57,293.00
(17) S/H/G. class - 1930					
17 a sub 100					
Verifying P (43) 14,873 m					
					8,91,216.00
					7,91,64,281.00

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		3.5			23438.854.0
(28) Ind 2 applying hard					
7 coats paint					
VET 19.13 P (30)					932.2
			96.96		9041.0
(29) Cont of sub. with					
32 earth obtained					
from brown pits					
1.0000					
VET 19.13 P (46)					2591.25 ml
M.B.M. 318 P (24)					3847.26
					6838.51 ml
			161.64		11,05,871.0
(30) Cont of 8.81					
34					
			40		
VET 19.13 P (24)					15528.0
			142.10		
					302.90
			3602.90		10,91,318.0
(31) 122 R. 22 11.14					
35					
VET 19.13 P (46)					10.000
			8358.82		83,589.0
					2,57,28,179.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13.12			257,28,122.20
(32) P & L boulder					
36 afform					
note no 818					
water no 818 P (25)					138.25m
					23647.55 - 5,06,103.
(33) P & L bridge on					
37 slope					
note no 818					
water no 818 P (27)					322.18m
					23647.55 - 11,93,418
(34) P & L after material					
38 condemned boulder					
bridge					
note no 818					
water no 818 P (26)					155.80m
					23840.50 - 5,98,352.20
(35) P & L R & S, water					
39 slope					
note no 818					
water no 818 P (29)					41.28m
					24764.87 - 1,96,694.20
(36) P & L R & S, water					
40					
note no 818					
water no 818 P (30)					41.28m
					24536.04 - 1,83,248.20
					28409,992.20

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.C.			5487370 m
<u>Agro-fertilizer consumption</u>					
<u>(upto late)</u>					
Barfi		6838.51	m		
Boulder		557.12	v		
Stone metal		499.40	c		
Coarse sand		93.14	v		
<u>02.02.2020</u> Sub Division 02/08/2020 A 02/08/20					