

પ્રમાણિત કિનારો છે
કિ માપી પુલ મે મશીન દેકી
100 ફુટ છે જે સદામજ
અમિતભાઈ R.W.D પાલી ને
પદનામ છે નિગતે કિનારો
છે

Signature
10/7/2011
Executive Engineer
R.W.D. Works Division
Bakaridaya
1.7.2011

Sch. XLV - Form No. 134

પાલી DIVISION

પાલી SUB-DIVISION

Measurement Book

1093 No.

Name _____

Date of first entry _____

Date of last entry _____

Name of Work-

1

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>RECORD ENTRY</u>					
Name of work:- Emergent Repair for					
Restoration of traffic for					
Flood Damaged / Heavy Rain					
Road from N.H.P.C Noon FROM					
TO Virla Tola.					
under :- F.D.R (year 2021-22)					
Authority :- E.E.R.W.D (W) Div - M. K. Baidyal					
1.	providing bricks beds				
	including spreading Laying				
	labour... do ---				
	pitching slope or apron in				
	including light ramming				
	E.T.C. all complete job ---				
C.H. (K.M.)	measurement				Qty (m ³)
0.400 to 0.800	5.0m	1.0	1.30	=	6.50m ³
	15.0m	1.6	1.40	=	33.60m ³
	55.0m	$\frac{3.0+1.50}{2}$	1.50	=	185.625m ³
	5.0m	4.0	0.80	=	16.000m ³
	18.0m	3.30	1.20	=	84.240m ³
	4.0m	2.0	0.80	=	6.40m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		5.0m	9.90	$\times 0.70 =$	13.650
				T =	346.020 m ²
SALA				Qw P	
14/07/021				14/7/121	
J.E				AZ	

ABSTRACT OF COST

① Providing brick bats includ-

Spreading Laying Labour-

do - Pitching Slope or

apron including light

hammering E.T.c all comp Job —

Qty	Vide TMB, P-	(2)
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$$346.02 \text{ m}^3 @ R_s 1938 = 89 / \text{m}^3 R_s = 670895.$$

Say $P_3 = 670900 = n$

~~Calen~~
03/02/2022
S.E.

04/02/22

Continued