

સાહેબજીને જાણ કરવા માટે
અહીં ઉપરના કાગળ પર
જોડેલા કાગળ પર
જોડેલા કાગળ પર
જોડેલા કાગળ પર

Signature
Executive Engineer
RWD, District Division
Kashidaya

Sch. XLV - Form No. 134

કાશીદયાળ DIVISION
કાશીદયાળ SUB-DIVISION

Measurement Book

No.

1024

ame _____

ite of first entry _____

te of last entry _____

of Work-

ation of Work-

gency 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.	

RECORD ENTRY

Name of Work - Emergent Repair for
Restoration of Traffic for
Flood damaged / Heavy rain
Road from Nakardeva To Kadma

Under - F.D.R (Year - 2021-22)

Authority - E.E. R.W.D (W) DIV - Pakhal

① Providing brick bats including
Spreading Laying labour etc.
Pitching Slope or a broom
including light ramming E.T.C
all complete Job as per E/X

CH (K.m) measurement Qty (m³)
0.200 - 73.0m x 3.50 x 1.10 + 0.600 = 217.175

0.450 To 0.600 2
65.0m x 4.50 x 1.50 + 1.00 = 365.625m³

0.700 To 0.800 2
22.0m x 3.00 x 1.200 = 79.200m³

40.0m x 3.90 x 1.90 + 1.50 = 265.200m³

2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		7.50 m	4.50 m	1.50	$= 50.625 m^3$
					$\Sigma = 977.83 m^3$
② P/W and Laying 600mm ϕ					
R.C.C Pipe NP-3 for culvert-					
Deduction for H.P. Qty 4 Nos					
		3.142	$\times 0.22 \times$	10 m	$= 6.91 m^3$
					$\Sigma = 970.91 m^3$
③ P/W and Laying 600mm ϕ					
R.C.C Pipe NP-3 - as per					
- E/F					
		4.0 Nos	$\times 2.5 m$	$=$	10.0 m
S.A. Leu 30/07/02 B.E H. S. S. 30/07/02 B.E					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
① Providing bricks bats including Spreading Laying labour-do- Pitching slope or apron: including light ramming E.T. - all complete Job as per - Q/T					
Qty - vide TMB, Page - ②					
970.910m ³ ② Rs	1938	89/m ³	Rs	1882488=00	
② Providing and Laying 600mm dia R.C.C H-PIPE No 3 - Q/T					
vide TMB p - ②					
10.00m ② Rs	1728	295/m	Rs	17290=00	
			T=Rs	1899778=00	
		Say	Rs	1899800=00	
SAL 04/02/22 J.E Th 04/02/22 C.P. Verifying 04/02/22					

Continuation