

क नाम से लिखना किताब में
B.L.O.
कार्यपालक अधिकारी
ग्रामिकांवि० कार्य
02/07/24
अमरा

Sch. XLV—Form No. 134

RWD. Kirhangumij 2 DIVISION

RWD. Thakurnij SUB-DIVISION

Measurement Book

No. 1529

Name of Officer _____

Date of first entry _____

Date of last entry _____

Same to work—
 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W—	Part 'A' / FDR /				
	Temporary Restoration of,				
N/W	Const. of RCC Bridge at				
	Toi Thakurjee to Khanyou				
	at CH-14.100 km				
Along—	Departmental wall				
Between—	Thakurjee				
Drop Entry—					
	Reel Massenet				
(1)	P/v sand filling				
	and spreading				
	with 9/1 cup				
	$1 \times 30.0 \times \left(\frac{4.55 + 5.35}{2} \right) \times$				
	$\times \left(\frac{0.40 + 0.33 + 0.45}{2} \right) = 59.404$				
	$1 \times 21.0 \times \left(\frac{4.55 + 5.45}{2} \right) \times$				
	$\times \left(\frac{0.45 + 0.35 + 0.55}{2} \right) = 47.25$				
					$= 106.65$
	Less pip.				$\frac{5.9443}{= 100.714}$
(2)	P/v and laying				
	Brick bats with				
	on				
under pipe	$1 \times 30.0 \times \left(\frac{4.55 + 5.60}{2} \right) \times$				

Continuation
 $\times \left(\frac{0.50 + 0.55 + 0.60 + 0.45}{4} \right) = 79.93$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x21 0 x (4.55 + 5.60)					
x (0.50 + 0.55 + 0.60 + 0.45)					55.95
over pipe -					
1x30 0 x (4.55 + 6.30)					
(0.80 + 0.90 + 1.10 + 0.70)					142.41
1x21 0 x (4.55 + 6.50)					
x (0.75 + 0.95 + 1.20 + 1.0)					112.12
					391.41
					43
(3) P/v & laying RCC					
NP3 pipe cul cul					
8 x 2.50					5.04

Full
25/10/24
AE

B.I. 7943
25/10/24
SE

ABSTRACT OF amt -

(1)	P/v Sand filling				
	and spreading cul				
	vide TMB PN- 01				
	9th (01) = 100 0.54				
	CB 514.43/142 - 0 - 51808 =				
(2)	P/v & laying RCC				
	NP3 Hume pipe				
	with cul cul				
	vide TMB PN- 01/02				
	9th (3) = 391.41				

Continuation

$$CB - 4425.07/R4 - B = 22/25 = 0$$

Continuation