

मापी पुस्त सं०:- 1759

Schedule XLV-Form No. 134

DIVISION

हंका लिमा

SUB-DIVISION

MNP Road Middle School to Bada Semra wari

Measurement Book

प्रमाणित किया जाता है कि इस मापी
 पुरान में कुल 100 (एक सौ) पन्ने हैं जो
 सहायक अभियन्ता ग्रामीण कार्य
 अवर प्रमोडल मर्चेंटिला को FDR
 MNP Road Middle school to Badli
 Semra ~~के~~ Writ- पथ हेतु निर्दिष्ट
 किया गया ।

22/07/20
 EXECUTIVE ENGINEER
 R.W.D. Works Div. Bettiah
22/07/20

Re-issued to the name of J. E.
 Sumal Kumar.

22/07/20
 AE

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		F D R			
Name of Road -		MNP Road Middle			
		School to Bada			
		Samma Wari			
Block -		Majhauria			
DIST -		West Champaran			
Div -		R.W.D. Work Division			
		Bettiah			
Authority -		Executive Engineer			
		R.W.D.(W) Division			
		Bettiah			
Agency -		Departmental			
Item -		H.P. culvert, Earthwork,			
		Brick bal-			

Particulars

Details of actual measurement

Contents of area

Record	Measurement			
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H. P. Culverst

Removing Home pipe

$$3 \times 2.50 \text{ m} = 7.50 \text{ m}$$

A-
5/1/20
JZ

5/10/10

Record Measurement:

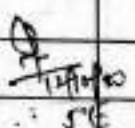
H.P. Cwiver

$$3 \times 2.50 \text{ m} = 7.50 \text{ m}$$

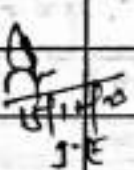
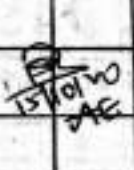
11/10/20
3/5

22
Chad W
AG

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
<u>Record Measurement</u>					
<u>Brick bat</u>					
$1 \times 30 \times \left(\frac{5.2 + 3.75}{2} \right) \times \left(\frac{0.90 + 0.70}{2} \right)$					$= 107.40 \text{ m}^3$
$1 \times 2 \times \left(\frac{5.2 + 3.75}{2} \right) \times \left(\frac{0.9 + 0.7}{2} \right)$					$= 7.16 \text{ m}^3$
$1 \times 26 \times \left(\frac{5.5 + 4.5}{2} \right) \times \left(\frac{1.0 + 0.5}{2} \right)$					$= 97.50 \text{ m}^3$
$1 \times 28 \times \left(\frac{5.0 + 4.2}{2} \right) \times \left(\frac{0.80 + 0.60}{2} \right)$					$= 90.16 \text{ m}^3$
					<u>302.22 m^3</u>
					
					

Record MeasurementEarthwork

$1 \times 12 \times \left(\frac{7.5 + 6.5}{2} \right) \times \left(\frac{1.1 + 0.9}{2} \right)$					$= 84.00 \text{ m}^3$
$3 \times 15 \times \left(\frac{1.1 + 0.9}{2} \right) \times \left(\frac{0.8 + 0.6}{2} \right)$					$= 31.50 \text{ m}^3$
$1 \times 26 \times \left(\frac{1.2 + 1.0}{2} \right) \times \left(\frac{0.9 + 0.8}{2} \right)$					$= 24.31 \text{ m}^3$
					139.81 m^3
Less Hume pipe					8.91 m^3
					130.90 m^3
					
					
					$15.10.20$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF CAT					
W/gram: FOR					
Name of Road: MNP Road					
Middle School to Badg					
Perman Road					
Agry:- Dehantmark					
W/gram:- M. G. H. H. H.					
Donation Road, New Donor, Return					
Author:- Education Engineer					
Work: Donor, Return					

- ① Removal all type of
Hume Pipe at d.
7.50 M. H. to T.B. P. ②
CB= 321.23/EN - R= 2859.2
- ② L/V Casing Rec. H.P.
Hume Pipe d.
7.50 M. H. to T.B. P. ②
CB= 4744.23/EN - R= 355832
- ③ L/V Casing casing
obtain d. to d.
130.90 M. H. to T.B. P. ③
CB= 25032/EN - R= 3314239
- ④ L/V Casing casing at
Casing Pairs - to

[illegible]