

અહીં નિર્દિષ્ટ પ્રતીક વિશે  
એવું હોય કે આ પ્રતીક  
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Yogi Singh  
Executive Engineer  
RMW Works Division  
G. G. Mehta  
1.7.71

Sch. XLV - Form No. 134

યોગીં ડિવિઝન ડિવિઝન

સુપરાઇઝર સુપરાઇઝર  
પદ્ધતિનાલ

## Measurement Book

No.

1017

Name \_\_\_\_\_

Date of first entry \_\_\_\_\_

Date of last entry \_\_\_\_\_

of Work-  
Nature 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 Bahiara Pokharr					
To Khirwa via Sabhita					
Under - F.D.R (Year- 2021-22)					
Authority - E.F.R.W.D (W) DIV - Pakri dayal					

1. Providing brick bats  
including spreading laying  
Labour - do - Pitching  
Slope or abutment including  
light ramming E.T.C all  
complete Job

CH-(K.m)	Measurement	Qty(m <sup>3</sup> )
0.200 Tr. 7.60	15.00 X 4.00 X 0.550 = 33.00 m <sup>3</sup>	
	17.00 X 4.00 X 0.650 = 44.20	
	49.00 X 3.800 X 0.500 = 93.10	
	3.00 M X 3.750 X 0.600 = 6.75	
	14.50 X 4.500 X 0.800 = 52.20	
	19.00 M X 2.50 X 1.20 = 57.00	

Continuation 1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		47.0 m	$\times$ 3.750	$\times$ 0.700	$= 123.38 \text{ m}^3$
		4.0 m	$\times$ 2.500	$\times$ 0.600	$= 6.00 \text{ m}^3$
		12.0 m	$\times$ 2.500	$\times$ 0.750	$= 22.50 \text{ m}^3$
		6.0 m	$\times$ 3.500	$\times$ 0.650	$= 13.65 \text{ m}^3$
0.700 To 1.500					
		14.0 m	$\times$ 3.750	$\times$ 0.650	$= 13.65 \text{ m}^3$
		35.0 m	$\times$ 3.800	$\times$ 0.450	$= 59.85 \text{ m}^3$
		9.0 m	$\times$ 2.500	$\times$ 0.900	$= 20.25 \text{ m}^3$
		87.0 m	$\times$ 3.600	$\times$ 0.500	$= 156.60 \text{ m}^3$
		12.0 m	$\times$ 2.800	$\times$ 0.750	$= 25.20 \text{ m}^3$
		10.0 m	$\times$ 4.500	$\times$ 1.10	$= 49.50 \text{ m}^3$
		16.0 m	$\times$ 3.800	$\times$ 0.750	$= 45.60 \text{ m}^3$
		5.0 m	$\times$ 3.600	$\times$ 0.750	$= 11.25 \text{ m}^3$
<del>29/07/02</del> N.E.		5.0 m	$\times$ 3.000	$\times$ 0.600	$= 9.00 \text{ m}^3$
1.700 To 2.100					
		19.0 m	$\times$ 3.750	$\times$ 0.600	$= 42.75 \text{ m}^3$
		16.0 m	$\times$ 2.300	$\times$ 0.650	$= 23.92 \text{ m}^3$
		22.0 m	$\times$ 3.750	$\times$ 0.500	$= 41.25 \text{ m}^3$
		15.0 m	$\times$ 4.000	$\times$ 0.600	$= 26.40 \text{ m}^3$
		5.0 m	$\times$ 3.000	$\times$ 0.550	$= 8.25 \text{ m}^3$
		8.0 m	$\times$ 2.500	$\times$ 0.500	$= 10.00 \text{ m}^3$
		8.0 m	$\times$ 2.500	$\times$ 0.450	$= 9.0 \text{ m}^3$
		14.0 m	$\times$ 3.500	$\times$ 0.450	$= 22.05 \text{ m}^3$
		20.0 m	$\times$ 3.500	$\times$ 0.600	$= 42.00 \text{ m}^3$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.800		165.0m x 3.0 + 2.50	0.600	0.500	
			X		
		2	2		
				= 249.56 m <sup>3</sup>	

$$T = 1338.33 \text{ m}^3$$

~~Calculus~~

~~35/07/021~~

~~S.E.~~

~~Ch. Drs~~

~~35/07/021~~

~~10 G~~

ABSTRACT OF COST

① Providing brick bats including

Spreading Laying labour

do - fitting slope or abraon

including light ramming ETC

all complete Job ---

Qty Vide TMB, page no - (3)

1338.330 m<sup>3</sup> @ 1738 = 89 / m<sup>3</sup> Rs. 2594875 = @

say Rs = 2594900 = m

<del>Calculus</del>	<del>Ch. Drs</del>
<del>04/02/022</del>	<del>09.02.22</del>
<del>S.E.</del>	<del>KZ</del>
<del>car</del>	<del>—</del>
<del>Vide</del>	<del>2</del>
<del>Calibration</del>	<del>2</del>

*Vide*