

ગ્રામીર કિંદા જામા હૈ / રૂ લાખ
પુરુષ મેં માનવિત રૂપી 100 રૂપાએ
દે મિશ્ર સ્થાયિક અભિજીત,
ડિલ્લી રાધુવન ફુલ વાય પે
નિર્મિત કિંદા જામા

સર્વેકાશ અધિકારી
સર્વેકાશ અધિકારી
સર્વેકાશ, સર્વેકાશ
સિલ્ક
૧.૭.૨૧

Sch. XLV - Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1078

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.	
C.H. Head -	FDR	1	2021-22	
Name of work -	Repair of Restoration			
of road from Madhuban Mela.				
Bazar to Lohargama				
Authority -	E.A. RWB (w) DIV.			
Pakridayal				
Agency -	Departmental			
Date of Findry :-				

①	Brown and laying dry graded brick bats excluding light running etc - all epjok	
	$3.70 \times 2.90 \times 0.80 = 5.37 m^3$	
	$2.50 \times 2.40 \times 0.95 = 4.75 m^3$	
	$2.80 \times 2.30 \times 0.85 = 5.47 m^3$	
	$3.60 \times 2.10 \times 0.75 = 5.67 m^3$	
	$4.60 \times 2.20 \times 0.45 = 4.55 m^3$	
	$4.00 \times 3.00 \times 0.60 = 7.20 m^3$	
	$11.30 \times 3.00 \times 0.45 = 15.26 m^3$	
	$6.40 \times 3.00 \times 0.45 = 8.64 m^3$	
	$3.60 \times 3.10 \times 0.85 = 9.48 m^3$	
	$6.30 \times 3.00 \times 0.65 = 12.28 m^3$	
	$7.50 \times 3.00 \times 0.70 = 15.75 m^3$	

W
Saggy

13.08.2021 Continuation

JR

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.50 x 1.50 x 0.30 =					3.375 m ³
4.00 x 2.80 x 0.75 =					8.40 m ³
7.40 x 1.50 x 0.3 m =					3.15 m ³
2.00 x 1.50 x 0.65 =					1.95 m ³
7.40 x 0.900 x 0.300 =					1.89 m ³
3.40 x 0.900 x 0.75 =					2.625 m ³
6.40 x 1.30 x 0.3 m =					2.34 m ³
7.40 x 2.80 x 0.95 =					18.62 m ³
3.61.40 x 2.50 x 0.4 m =					36.40 m ³
7.20 x 2.40 x 0.75 =					12.96 m ³
13.50 x 2.80 x 0.75 =					28.25 m ³

$13.00 \times 2.90 \times 0.40 =$	15.08 M)
$2.50 \times 2.50 \times 1.20 =$	7.50 M)
$7.50 \times 3.10 \times 0.85 =$	19.125 M)
$2.50 \times 2.50 \times 0.25 =$	1.563 M)
$1.80 \times 2.50 \times 0.400 =$	1.80 M)
$10.50 \times 2.50 \times 0.900 =$	23.625 M)
$9.80 \times 2.50 \times 0.65 =$	15.925 M)
$12.40 \times 3.40 \times 0.400 =$	14.40 M)
	$\boxed{+} = 630.77 M)$

Waggon
03-09-2021

JB

Abstract of cost

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