

Name of work

F.D.R. 51359618/11

Agency

Shedule XLV Form No. 134.

Executive Engineer
R.W.D. Works Division

Rajput

DIVISION

Meshkour

SUB-DIVISION

Measurement Book

F.D.

M.B. No - 1032

Recd entry

1

Name of work - F.D.R of Lammal Pakariya

Situation of work - To high Nawada

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.	
Recd -		F.D.R			
Agency:-	Department				
Date of entry	16.9.21				
Authority:-	S.E. RWS Wm & Div Repd				
1. Provide 2 long sand bag					
as for 2 nd 200 th 1/2					
1 x 13803 No				=	13803 No
2. Provide 200 th 1/2					

with lap round made up of sand					
from bottom pits.					
1 x 15.00 x 4.00 x 2.50m				=	150.00m ³
1 x 10.00 x 3.00 x 2.30m				=	69.00m ³
2 x 20.00 x 3.50 x 2.40m				=	336.00m ³
				Total =	555.00m ³
V = 16191.2					
or					

Recd entry

Date of entry:- 18.9.21

1. Provide 2 long sand bags

as for 1st 200th 1/2

1 x 12821 No

2. Provide 200th 1/2 with

Continuation

[illegible]

... haul work		
3d 30.4 x 2.50m x 2.20m =		396.4 m ³
V = $\frac{F}{A}$ 20/9/24 OE	Ent 21/10/24 AG	
Record only		
Date of entry - 22/9/24		
1. Prody by haul bags ...		
... to 10 3/4 20/24/25		
1 x 6099 kg	=	6099 kg
2. Constant of embankment		
... haul work		
1 x 15.00m x 2.10m x 2.50m =		78.75 m ³

Continuation

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Particulars	Details of measurement				Contents of area
	No.	L.	B.	D.	
1 x 5.0m x 3.0m x 2.30m =					34.35m ³
1 x 10.0m x 2.50m x 2.10m =					52.50m ³
1 x 10.0m x 3.0m x 2.40m =					72.00m ³
3. Proving by spray & fill, brick bats in place					159.00m ³
change area - - - - -					
area up to top					
1 x 15.0m x 5.0m x 1.05m =					78.75m ³
1 x 10.0m x 3.0m x 0.60m =					18.00m ³
2 x 20.0 x 3.10m x 0.75m =					79.50m ³
$\frac{V}{P} = \frac{2219.14}{825}$					189.75m ³

Revised by				
Date senty. 26/9/21				
Proving by spray & fill by brick bats in place				
change area - - - - -				
6 x 30.0m x 3.0m x 0.70m =				456.00m ³
$\frac{V}{P} = \frac{2619.14}{12}$				
26/9/21				

Continuation

1 x 10" x 2 = 20" x 0.90m = 23.40m

Total = 180.25m

V F 2/10/21
OE

2/10/21
AE

CS
2/10/21
EE

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Contnry embankment with sloped sides					
marks					
V.T.M.B.P-1	=		555.00 m		
V.T.M.B.P-2	=		396.00 m		
V.T.M.B.P-2	=		396.00 m		
V.T.M.B.P-2	=		78.25 m		
V.T.M.B.P-3	=		159.00 m		
			1584.75 m		
$\text{C } 202 = 50 / \text{m}^2$					520912 =
2. Paved by 2 layers of fully brick					
bed's in 11 m and 10 m					

V.T.M.B.P-3	=	189.75 m		
V.T.M.B.P-3	=	486.00 m		
V.T.M.B.P-4	=	100.23 m		
	Total =	776.03 m		
$\text{C } 1508 = 82 / \text{m}^2$				8 1170890 =
3. Paved by 2 layers of same bed				
as per 2 nd & 3 rd of				
of 1				
V.T.M.B.P-1	=	13803 m		
V.T.M.B.P-1	=	12821 m		
V.T.M.B.P-2	=	13051 m		
V.T.M.B.P-2	=	6099 m		
		45774 m		
$\text{C } 21 = 0.5 / \text{cal}$				8 963543 =

Continuation 8 2455345 =

[illegible]