

Particulars	Details of actual measurement			Contents of area
	No.	L	B	

Revised entry

Date: 16.8.2021

(1) Name of road: -

Temporary restoration work of the road from Banthar gram to Chuharmal Chok via Hasiranghpur Gram under F.D.R 2021-22

Agency: -

Auth: E.E.R.W.D (W)

Dist. Hapur

(1) Providing, laying, spreading and compacting of 50mm brick ball

- do - do -

- job.

In Km 2nd

1 x 8.60 x 5.0 x 0.900 (cu)
 = 38.70 m³

Mun

16.8.21

No

Sub

18/08/21

H

Name of work: -

Temporary restoration
work of the road
from Banthra Bazaar to
Chaharwal Chowk via
Harivanshpur Bazaar
under F.D.R. 2021-22
(3rd Km Ist)

Agency: -

Authority - E F R W D

(W) Div. Haridwar

Date of entry: - 25.8.21

- ① Providing and laying
of R.C.C H.P N.P.
of 1000 mm dia -
do - job.

Chs
Qty = 10 M

- ② Providing, laying, spread.
ing and compacting
of brick ball work
do do
- job.

$1 \times 7.0 \times 5.0 \times 1.50 (\text{cu})$

= 52.50 _{cu}

Name of work:-

Temporary restoration
work of the road
from Bandha Garam to
Chuharmal Chaur via
Harivanshpur Garam
under F.W.R. 2021-22
(3.5 Km 1st)

Agency:-

Authority:- E.F.R.W.D
(W) Div. Haripur

Date of entry:- 28.08.21

(1) Providing and laying
of R.C.C H.P MP3
of 1000 mm dia -
do - job.

Qty = 4 x 2.5 m
= 10 M

(2) Providing, laying, spread,
ing and compaction
of brick ball work
do do
do - job.

17.1.0 x 1.0 x 1.50 (m³)

= 25.65 m³

Particulars

No.

L.

B.

D.

area

less for pipe

$$= 4 \times \frac{\pi}{4} d^2 h$$

$$= 3.14 \times (1.23)^2 \times 2.5 = 11.88$$

$$\text{Net Qty} = 40.62 \text{ m}^3$$

Mo

25.8.21

JB

25/08/21
DE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record entry					
Date: -		30.9.21			
Name of road: -					
Restoration work					
of the road from Ban					
thar Potham to Chuhazmal					
Chauk via Harinagarhpur					
Crossing under F.D.R					
2021-22					
on Km 1st					
(Second time)					
Agency: -					
carried out by					

① Providing, laying, spreading and compacting of brick ball work do job.

$$1 \times 6.0 \times 4.5 \times 0.900 (\text{cu}) = 24.30 \text{ m}^3$$

$$2 \times 4.3 \times 1.60 \times 0.500 = 6.88 \text{ m}^3$$

May $T = 31.18 \text{ m}^3$

30.9.21 $\{ \text{A/c 30/09/21}$
J.E. $\{ \text{P.E.}$

Continuation

35

Sch. XIV - Form No. 134

Particulars Details of actual measurement Contents of area

Name of work: -

Temporary section

from work of the road

from Banthua ground

to Chakasmal Chowk

via Harinagar, per Gram

under F.D.R 2021-22

Agency: - Department.

Auth: - E.E RWD (W)

Div. Hapur

Date of entry: - 18.1.22

Abstract of cost

① Providing, laying, spreading and compacting of brick ball work do job.

Qty vide Part B

P.No - 21 = 31.18 m^3

" - 7 = 40.62 m^3

" - 5 = 38.70 m^3

$T = 110.50 \text{ m}^3$

@ Rs 2064.56 / m^3 Rs 2,28,134/-

C @ Rs 2,28,134/-

Continuation

BFP 32, 28, 134/2

(*) Providing and
laying of 1000 mm
dia H.P. culvert
at job.

Qty. side TSP

P.A. - 6 = 10 m

@ Rs 4186.03/m Rs 41860/-

Total Rs 2,69,994/-

(Rupees Two Lacs Sixty nine
thousand Nine hundred
Ninety-four) only.
(including 12% GST &

1% L.C.V.)

18.4.22

J.E

At

18/01/22
18/1/22

Material statement

(1) Bricks = 33150 Nos

p/b

18.1.22

J.E