

ABSTRACT OF COST

oad Name - DUBHA TO SANICHRA  
lock Name - Kusheshwarsthan  
ivision - Biraul

Cost of brick bat including  
about of material -

~~66983~~ 66986  
.66983

Add 12% of GST -

~~8038~~ 8033

Add 1% of LC -

670

Add SF for bricks (33.41x1063x10%)

~~3551~~ 3448

79242 79137=∞

*Amel*  
5/11/21

JE

Kusheshwarsthan

*Amel*  
5/11/21

AE

Kusheshwarsthan

*Amel*  
5/11/21

EE

Biraul

79137=∞ ✓  
Part facts T/S attached for Rs 79242=∞ in  
words (Seventy Nine thousand <sup>one</sup> hundred and  
thirty ~~two~~ <sup>seven</sup> only) in reference to letter No 2266  
dated 28/12/21 by EE RWD Benipatti.

*Amel*  
5/11/21

Superintending Engineer  
RWD Works Circle, Darbhanga

*Amel*  
5/11/21

# DUBHA TO SANICHRRA

Supplying of bricks bat including labour for laying dry graded brick bat including the cost of labour material all complete job.

AINAGE	LENGTH	Breadth	HEIGHT	QTY
0	5	5	0.075	1.88 ✓
	4.9	6.1	0.3+0.075/2	0.19 ✓
	17.8	2.6	0.25	11.57
38	5.8	1.2	0.3	2.09
76	48.3	1.2	0.3	17.39
796	2	1	0.15	0.30
			TOTAL	33.41
			@ 2004.96	66983

63.80

TOTAL AMOUNT  
ADD FOR GST 12@  
ADD 1% LABOUR CESS  
Add SF for bricks (33.41x1063x10%)

~~66983~~ 66986=  
~~8038~~ 8033=  
670  
~~3551~~ 3448=  
79242  
79137=

*Handwritten signature*  
JE  
05/11/21

*Handwritten signature*  
AE  
05/11/21

*Handwritten signature*  
EE  
Biraui

Restored Length = 82.80  
" 2P = 33.41

*Handwritten signature*  
22-12-2021

*Handwritten signature*  
22-12-21  
EE



# Inspection Report of Flood Damage work

Name of PUs:- RWD Works Division, Bejipatti

Name of Block/Road:- Kumbharwar Asthan / Dubbe Savichana

## A. For Road

1. Damage Location Chainage:- 0 to 790.04
2. Damage Length :- 83.80
3. Nature of Damage :- Flank Damage, Road Surface Damage
4. Details of Restoration Works

- i. Material being used in Restoration works:- Brick Ball
- ii. Equipment's / Tools being used in Restoration works:- Tractor, Roller
- iii. Procedure taken up in Restoration works:-
- iv. Restored Length:- 83.80

## B. For Bridge

1. Damage Location Chainage:-
  2. Damage Length :-
  3. Nature of Damage :-
  4. Details of Restoration Works
    - i. Material being used in Restoration works:-
    - ii. Equipment's / Tools being used in Restoration works:-
    - iii. Procedure taken up in Restoration works:-
    - iv. Restored Length:-
- NA

Work is satisfactory

Signature of M/AI (I/E)

(Name of Inspection)

Signature  
29/12/21