

Form of work 1 of 2 C/A Bill

Division of work

Agency by which work is executed

Date of commencement

Time and place of execution

(These four items should be repeated for the continuation of the work in each day)

Particulars	Extent of work in each day				Continuation of work
	1	2	3	4	
Name of work - Const. of Road					
Location - Chikurvedi					
Estimate Road to Bitterpa					
Agency - Arvind Kumar Sarda					
Agreement - 14582/2023-24					
D/Commencement - 17/11/2023					
D/Completion - 16/11/2024					
Actual D/Completion - Nil					
Rate - 10% Below					

Att-ated
Arifam
 05.09.24

1) P/R & fixing of marks					
Logo Board					
Qty					= 03.00 Hrs
2) Setting out pillars					
do					
Qty					= 1.32 km
3) Clearing & grubbing of					
Barnd Land					
2x10.00 x 30.00 x 3.00					= 1800.00
2x10.00 x 30.00 x 3.00					= 1800.00
2x6.00 x 30.00 x 3.00					= 1080.00
					4680.00m ²
					= 0.47 HAc

(Continuation)

Arifam
 15/02/24
 J.E.

Ben. No. 100

Particulars	Qty	Rate	Amount
123010 x 1.50 x 0.05 =			10.13
123010 x 3.25 x 0.05 =			2.03
123010 x 3.25 x 0.05 =			84.38
			246.32

28/06/22
J. E.

ABSTRACT

- 1) P/R & fixing of masonry
WGO Bored
Qty of P/R = 3.00 Nos.
@ 14781.74 / No. = 42245
- 2) Setting Old pillars -
Qty of P/R = 1.38 Nos.
@ 13563.00 / No. = 18717
- 3) Clearing & grubbing
of road land -
Qty of P/R = 9.42 Nos.
@ 9930.80 / No. = 9367

(Continuation)

Sch. XLV Form No. 124

Particulars	Quantities of Material Consumed				Estimated Rate
	No	I	II	III	
1) Construction of sub structure with concrete obtained from borrow pit					
1) For 1 cum @ 140 cu					
Qty of PCC = 2639.95 cu					
@ 193.64/cu = 510813					
1) For 1 cum @ 1000 cu					
Qty of PCC = 659.29 cu					
@ 267.39/cu = 176314					
5) Dismantling of existing PCC					
Qty of PCC = 1.81 cu					
@ 678.16/cu = 549					
6) Dismantling of existing BM structure					
Qty of PCC = 30.69 cu					
@ 773.10/cu = 23726					
7) Removing of old HP pipes					
Qty of PCC = 5.00 RM					
@ 349.80/RM = 1749					

(Continuation)

Sch. RLV Form No. 104

Particulars	Details of actual measurements			Continuation of area
	No.	1	2	
82 E/W in p.m. area				
Area by Culvert				
Qty of P/S = 2.01 m ³				
@ 398.62/m ³ = 8036				
92 Cont. of R.C.C. m ²				
Qty of P/S = 2.28 m ³				
@ 6704.13/m ³ = 15285				
102 Strip of 14x50 Bar				
do				
Qty of P/S = 1.277				
Qty of P/S = 9.424				
1.701 m ²				
@ 80642.02/m ² = 137172				
112 Cont. of R.C.C. m ² for				
box Culvert				
Qty of P/S = 18.84 m ³				
@ 8135.62/m ³ = 153276				
122 Cont. of R.C.C. m ²				
Qty of P/S = 11.01 m ³				
@ 8623.48/m ³ = 94945				
132 Cont. of subgrade				
& existing shoulder				
do				

(Continuation)

Rev. RLV Form No. 134

Particulars	No.	L	B	D	Amount in Rupees
-------------	-----	---	---	---	------------------

142 P/V. Laying, spreading
 & compaction of W.B.

Qty of P/B = 454.43 m³

@ 270.92/m³ = 123774.88

143 P/V. Laying, spreading
 & compaction of W.B.

Qty of P/B = 454.43 m³

@ 2839.55/m³ = 1291796

152 P/V. Laying, spreading
 & compaction of W.B.

Qty of P/B = 246.32 m³

@ 4479.98/m³ = 1103509

3775247.00

153 P/V. Laying, spreading
 & compaction of W.B.

Qty of P/B = 246.32 m³

@ 4479.98/m³ = 1103509

3775247.00

Add GST @ 18% = 679544.00

Add LC @ 1% = 37752.00

Add CF @ 10% = 86759.00

4579302.00

1012 10% of 4579302.00 = 457930.20

4121372.00

20/05/21

(Continuation)

Attested
 Arifam
 05.05.21