

1ST Running Bill

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of work - Bellhar					
Sandipi RFO Road					
to Jhikuliya					
Agency - Lal Suryopal Singh					
Agreement - OF MBO/2020-21					
Date At start of work - 16/12/2019					
Date of Completion - 15/09/2020					
1> Provisioning & Fixing of					
MIMCSE Logo board -					
Qty = 02 Nos.					
2> Clearing & grubbing					
of road length -					
$2 \times 20 \times 30.00 \times 1.00 = 1200$					
$2 \times 20 \times 30.00 \times 1.00 = 1200$					
$2 \times 5 \times 30.00 \times 1.00 = 300$					
$2 \times 5 \times 30.00 \times 1.00 = 300$					
					3000 m ²
					0.30 Hae
3> Circumfer Sub-bath					
with well graded					
material (CSB-II)					

(Continuation)

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
2 x 30.00 x 3.30 x 0.025 =					4.95
1 x 30.00 x $\frac{(4.25 + 1 + 3.75)}{3}$ x 0.025 =					3.00
2 x 30.00 x 3.30 x 0.025 =					4.95
1 x 30.00 x 3.10 x 0.025 =					2.325
2 x 30.00 x 2.80 x 0.025 =					4.200
					137.713 m ³

Pr. In. =
24/12/21
A.E.

24/12/21
J.E.

ABSTRACT

- 1> Providing & Fixing of MIMASK Logo board-
Qty On P(1) = 02 Nos.
@ 9199.27/No. = 18399
- 2> Clearing & grubbing of road length —
Qty On P(1) = 0.30 HAI
@ 49496.20/HAI = 14849
- 3> Concrete Side wall (as per technical specification)
Qty On P(3) = 22.26 m³
@ 2092.78/m³ = 15122.5
184472.0

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
					BF = 184472
4) WBM Co-II as per technical specification					
					Qty for P(4) = 36.771 m ³
					@ 3238.78/m ³ = 132485
5) WBM Co-III as per technical specification					
					Qty for P(5) = 61.402 m ³
					@ 3451.01/m ³ = 213341
6) Prime Coat as per technical specification					
					Qty for P(6) = 818.693 m ²
					@ 41.39/m ² = 33812
7) MISS as per technical specification					
					Qty for P(7) = 968.693 m ²
					@ 190.36/m ² = 184400
8) Sack coat as per technical specification					
					Qty for P(8) = 6477.193 m ²
					@ 14.01/m ² = 93980
9) SDBC as per technical specification					
					Qty for P(9) = 132.273 m ³
					@ 9557.11/m ³ = 1316134
					2178948 m ³

(Continuation)

