

1

Name of work—
 Situation of work—
 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.	
Name of work—	Construction				
of R.C.C. H.L.Bridge over					
Kothi Dhar					
Name of agency—	Shop				
Raiseev Kumar					
Agreement No.—	180590 [18-19]				
Agreement date—	15.2.19				
Date of Completion—	10.2.2020				
Agreement value—	Rs 59730/-				

(1) Supplying filling stone/Placing

H-450 bar Recinto around 1m

Second floor completed—

— do — cm. top lot job

Abutment (1)

2.5 mm dia

0.500 m \times 20.0 m \times 0.650 m \times 1.250 m \times 1.300 m

23.704

8 x 2.2 x 23.704 m \times 3.85 kg/m

= 16063 kg

8 mm Ring
dia.

134 x 8 x 3.3 x 6 m \times 0.97 kg/m =

Spacer bars 2000 m \times dia. 120 kg

11 x 8 x 3.531 m \times 2.18 kg/m = 771 kg

Total = 182.54 kg

10/11/19
J.V

Continuation

Thomaei operi

Name of Book - Compt of R & B - Borden

over to the right shot

A Journey - Short Review Summary

Agreement No. 1808-1920-1 2018-12

Contract Rate - 100% b/w

Date of communion - 15/12/2019

Date of Completion - 19/2/2023

$\frac{1}{2}$) @win 20 Correlation 0.000000

Chuncky Part 1-12

1019-31 M3 64128

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Volume 65-15

0144087M 3-3- 13 281917
12-29M3 RD 009210-13

3. *Q* = *Q*₀ exp(- $\frac{E}{kT}$)

Polymer R.n. no

② 4491025 M-13 13

A65-4213 OR 8489.37/P 193951127

Continuation

Continuation
CORG AS18080 -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>SUPPOSED AREA</u>					
12) S111A-114	32	Non Rec. calculated			
17)					
21-	12.5	3 M			
25-	0.7	13 M			
27-	0.8	13 M			
32-	12.5	3 M			
33-	0.7	13 M			
35-	38	56 M			
41-	12	23 M			
41-	0.7	13 M			
43-	3.8	56 M			
47-	12	23 M			
48-	0.7	13 M			
49-	3.8	56 M			
		68.016 M			24001767
<u>OB 7210372/M</u>					
13) POORLY DEFINED BOUNDARY NO -					
14) 49092000 1003 U.P. STATE					
- 03 - 42 - 2					

CHURCH

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27 - 50.26 M

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