

1st on a/c Bill

Name for 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 H.C. Bridge at Dmuni Kakan to Sengraha Caten - 1 + 200 Km					
Agg No. - 27500/2022-23					
Date of start - 12-04-2022					
Date of Completion - 12-10-2023					
Agency - Arbind Kumar Padampura (Saharaj)					
(852401)					

ABSTRACT OF COST					
Measurement in M.B. No. - 1638					
(1/28) Clearing and grubbing ground					
Land - do do					
Qty. vide M.B. No. - 1638 (P) = (1)					
0.56 Hec @ Rs 59228.52					
					Rs - 35537.12
(2/28) providing and fixing Logo of emergency project Informant					
Sign Board - do do					
Qty vide M.B. No. - 1638 (P) = 1					
2 Nos @ 10492.28					
					Rs - 20984.56
(3/28) Bored Cast In situ H/S D Ben					
In pier and Abutment					

Continuation = 56521.472

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
City vide M.B. No. 1638 (B) = 2 to 11					
Pier = $32.272 \times 74.31.240 \text{ m}^2$					
= $83.512 \text{ m}^2 @ 7257.14$					
				Rx = 6036010.185	
(4) Bored-Cast In situ of 75					
Grade laying pier and					
Abutment do do					
City vide M.B. No. 1638					
Pier = $24 \times 22 \text{ m}^2$					
Abutment = $16 \times 18 \text{ m}^2$					
= 816 m^2					
Unit 816 m ² @ Rx 17438.34					
				Rx = 14392885.44	

Total Rx = 20485417.29

Rx = 20485417.297

Add 1st 124. Rx = 2458250.075

Add 2nd 1. Rx = 204854.172

Rx = 23148521.544

Add 3rd 101 Rx =

Less 0.25 % Below Rx = 57871.30

Total Rx = 23090650.244

Say Rx = 2,30,90,650.000

Subscribed
18/04/23
J-E.

Continuation

Subscribed
18/04/23
AE

CAP

Subscribed
18.4.23
EE