

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1st on A/c
Name of Works -	Const. of R.c.c				
HL Bridge from Jarang to Lohbandra					
Rd. at Suraghat					
Agency - M/s. Royal Engineers.					
Muzaffarpur					
Agreement No - MM G.S.Y / S BD- 28/					
2023-24					

date of start - 06/02/24
 date of Comp - 05/08/25.

Abstract

1) Bored Cast in situ M35

grade R.c.c Pile -- T3

40m Vide MB 1786 P-2

40m Vide MB 1786 P-3

20m Vide MB 1786 P-4

40m Vide MB 1786 P-5

40m Vide MB 1786 P-6

40m Vide MB 1786 P-7

P-8 40m Vide MB 1786 P-8

14m Vide MB 1786 P-9

O = 243m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$BF = \text{₹ } 196\ 004\ 93 =$
Add first 18-					$= \text{₹ } 35\ 64\ 080 =$
Add less 12-					$= \text{₹ } 196\ 004 =$
ST					$= \text{₹ } 50\ 455 =$
					$\text{Total } \text{₹ } 239\ 109\ 82 =$
Less 21' below					$= \text{₹ } 4\ 916\ 366 =$
					$\text{Total } \text{₹ } 189\ 996\ 76 =$
<u>HK</u>					
2813124					