

BRIDGE
MMSy Const Road from Post "A" Hatwa
Mallapara Road Jalubare to Demohna
Schedule **XLV-Form No. 134**
Purnea Seema Jalubare part 13th Const
to Rec Bridge Spen 4x8. m at Ch. 86m
with approach Road

DIVISION

Agreement No. 93/53D/imm 484/21.22 **ME No - 2422**

SUB-DIVISION

Newer Agency - M/s SATHI Const. AGORA ROAD

MEASUREMENT BOOK

Const (Const) - 38653173=00
Mainstem Const - 2406344=00
Date of Start 1-26-57-2029
41059517 - Date of Const - 25.07.22

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.	
Name of Road:- Construction of Road					
from Part-A: Hatwa Malakpanda Road					
Lalubari to derkhana Purma Sima Lalubari,					
Part-B:- Construction of R.C.C. Bridge Span					
4 x 8.0m at 86.0m. with Approach Road in					
Jalihat Block-					
Agreement No. 93 S.B.D /mm/5/2021-22					
Name of Contractor:- M/s Sathi Construction					
Date of starting - 26-07-2021					
Date of complete - 25-07-2022					
(Box BRIDGE) CH-1003M					
60- E/works in excavation for structure					
Comp Job. (up to 3m depth)					
Box bridge. $1 \times 37.75 \times 9.40 \times 3.00 = 1064.55 \text{ m}^3$					
Shear Key. $2 \times 38.75 \times 0.95 \times 0.700 = 51.54 \text{ m}^3$					
R/Wall. $2 \times 5.50 \times 9.70 \times 3.00 = 320.10 \text{ m}^3$					
					1436.19 m ³
					$\Sigma 1436.19 \text{ m}^3$
					20/8/2021

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 11906042=
<u>I</u> Supplying, fitting and placing					
82 HYSD bar reinforcement in Super					
structural (RCC) work.					
Qty vide Inv. No. (10)					
25.384 m ³ .					
					@ 57681=472/m ³ 14,641872
					1,24,70229=0
Add 12% G.S.T.	(+)				1496,4272=0
Add 1% Cess	(+)				124702=0
Add S.Fee	(+)				77272=0
					Total 14,09,9085=0
Less 0.11% Billed	(-)				15509=0
					Total 14,08,3576=0
<u>Material statement:-</u>					
(i) stone chips = 370.895 m ³					
(ii) Coarse Sand = 741.792 m ³					
					17/8/22
					Ar
					5/6/7/2022