

Nabard Brick

Schedule XLV-Form No. 134

Constⁿ of High level Bridge work Khodairya Bag &
Chakdaher Vil. Under Moshoura Block

Moshoura .

DIVISION

M. B. NO.

Sri Manish Kumar Singh

SUB-DIVISION

MEASUREMENT BOOK

Name to 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.	

First R/A Mill

Name of Work - Construction of High

Level R.C.C. Bridge Over Gomati

River before Khawakelag edakchela

Village under Morhaura Block

in Chapra Dist.

Name of Agency - Sri Narish Kumar Singh

Agg. No. 01 / NARAR-BRIDGE / SBD / 21-22

Date of Work Order - 17.02.2021

Date of Completion - 16.02.2022

Date of Entry - 17.03.22 to 10.06.22

Item of Work.

S.N.O. 1/ Supplying fitting &

fixing Placing in

coated HYSD bars

reinforced in purlin.

in Pie & C. C. pth.

Aluminum

$e_6 25\phi - 22 \times 23.95 \times 3.85 = 2028.56$

$e_7 12\phi - 92 \times 10 \times 3.657 \times 0.89 = 299.44$

$= 781.13$

95.095

Sliding 20\phi - 12 \times 3.50 \times 2.47 = 103.74

2423.095

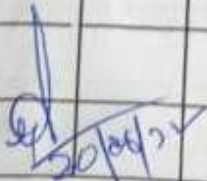
12×2423

$= 29076 \text{ kg}$

Continuation

$= 29.08 \text{ MT}$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Pier</u>					
$P_{12} - 25\phi - 22 \times 23.75 \times 3.85 =$					2028.50
$P_{15} - 12\phi - 22 \times 3.57 \times 0.89 =$					299.43
$P_{18} - 20\phi - 12 \times 3.50 \times 2.47 =$					103.74
					<u>2431.745</u>
					$18 \times 2431.745 =$
					43.7741
$A_0 + A_{12} = 29.08 + 43.77 =$					72.85
$\frac{\$40.02}{100}$					
					SP and safety - 3.63
					<u>76.4841</u>
$\frac{\$40.02}{100}$ - Bored cast in situ					
Marginal R.C.C pile					
excluding Reinforcement					
Comp at per drawing					
= 1 - Comp + 60.					

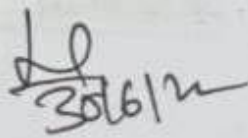
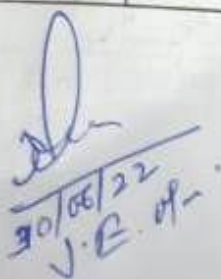
Blackboard -	2 x 6 x 22	= 264
	3 x 6 x 22	= 396
		660.00 Y.
S.No. 3/-	Provide steel liner	
2	66	
	24" for curbs and	
	69" for storage wells	
	including Fabricating etc.	
	30 x 0.622	18.664 Y.
S.No. 4/-	Provide and fixing	
37	of Typical intermediary	
	Sign Board with logo	
		02 Nos.
		

Continuation

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30/6/22

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Abstract Cost					
1.401/- Supplying filling & fixing. Placing in concrete as per spec.					
vide p.no. 02 int. 4.03					
76484.70 R - 54222 = 57/112					4146942 = 00
1.402/- Board Cost of site					
101					
Magnolia R.C.C. pile					
excluding of - 401					
vide p.no. 02 int. 4.03					
660 M.C.R. - 17072 = 00/07R - 11267530 = 00					
1.403/- Providing steel					
06					
2 nos of 5 - C.P.T.C.					
vide p.no. 02 int. 4.03					
18.66 Y.T. CR - 56797 = 57R - 1246443 = 00					
1.404/- Providing & fixing					
101					
of Typical interlocking					
Sign Guard of 5 w/c.					
vide p.no. 02 int. 4.03					
02 M.C.R. - 10002 = 43R - 20005 = 00					
					R - 16680910 = 00
Add 12 of G.S.T. R - 200/1709 = 00					
Add 1 of Minor Cost R - 166809 = 00					
					R - 18849428 = 00
Less 0.90 of Below R - 169645 = 00					
					R - 18679783 = 00

Continuation

30/06/22
J.E. H.