

MMGSY (GEN)

Schedule XLV-Form No. 134

(PART-B)

= HLRCC Bridge on Morhar river (BRIDGE)
in ~~Lakrai Gully to Luthu road at~~ DIVISION
ch. - 2850m including Approach Road

SUB-DIVISION

= RWD (W), D/A. - Jhangpur

Measurement Book

= Block -

= Cont. - Ajay Kumar

S. N XLV-Form No 134

Name of work	Date of actual measurement			Contents of area
	No.	L.	B.	
Name of work: -	Comp 1. of P.C.			
	Bridge marker P.C.			
	for P.C. on Ganga 101/1243			
	Road in Ganga P.C.			
Name of Agency: -	Sri A.P. V. K. M. V.			
Agreement No: -	06/1331 m. m. m. y.			
	GEN/2022-24			
Date of start: -	15/11/23			
Date of completion: -	14/12/24			
Date of measurement: -	1			

Abstract of work	
(1) & 4 bearing fittings & P.C.	
H.S.P. for reinforcement etc. etc.	
924. wide P - 12 term (1)	16.07764 m.
924. wide P - 14 term (1)	1.34147 "
924. wide P - 15 term (1)	1.34147 "
924. wide P - 16 term (1)	1.34147 "
924. wide P - 17 term (1)	1.34147 "
924. wide P - 18 term (1)	1.34147 "
924. wide P - 19 term (1)	1.34147 "
924. wide P - 20 term (1)	1.3328 "
924. wide P - 21 term (1)	1.3328 "
924. wide P - 22 term (1)	1.3328 "
924. wide P - 23 term (1)	1.3328 "

Continuation 29.47764 m.
13/06/24
re

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
			B. 1-9m	.29.4	7764 m ²
qny. vide p-2 item (1)				1.3328	1
qny. vide p-25 item (1)				1.3328	1
qny. vide p-26 item (1)				1.3328	1
qny. vide p-27 item (1)				1.3328	1
qny. vide p-28 item (1)				1.3328	1
qny. vide p-29 item (1)				1.3328	1
qny. vide p-30 item (1)				1.3328	1
qny. vide p-31 item (1)				1.3328	1
qny. vide p-32 item (1)				1.3328	1
qny. vide p-33 item (1)				1.3328	1
qny. vide p-34 item (1)				1.3328	1
qny. vide p-35 item (1)				1.3328	1
				5.771.440	
Cts. 80/28 = 53/m ²				R. 3667563.00	

(a) Bored Cast Iron Pipe R.C. m. 35					
Grade - etc - 1/80.					
qny. vide p-2 item (2)				115.20	m ²
qny. vide p-15 item (2)				9.60	1
qny. vide p-16 item (2)				9.60	1
qny. vide p-17 item (2)				9.60	1
qny. vide p-18 item (2)				9.60	1
qny. vide p-19 item (2)				9.60	1
qny. vide p-20 item (2)				9.60	1
qny. vide p-21 item (2)				9.60	1
qny. vide p-22 item (2)				9.60	1
qny. vide p-23 item (2)				9.60	1
qny. vide p-24 item (2)				9.60	1
qny. vide p-25 item (2)				9.60	1
				220.80	m.
Continuation					
				R. 3667563.00	

10-106/24

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			16.71	26.75	53.60
			66.71	1.220	80.71
Qty. vide P-26 item (2)					9.60 y
Qty. vide P-27 item (2)					9.60 y
Qty. vide P-28 item (2)					9.60 y
Qty. vide P-29 item (2)					9.60 y
Qty. vide P-30 item (2)					9.60 y
Qty. vide P-31 item (2)					9.60 y
Qty. vide P-32 item (2)					9.60 y
Qty. vide P-33 item (2)					9.60 y
Qty. vide P-34 item (2)					9.60 y
Qty. vide P-35 item (2)					9.60 y
Qty. vide P-36 item (2)					9.60 y
					325.40 m.
Q. No. 13319=82/m					R. 4347589=40
(3) E.I. work & provision for drainage					
as per drawing etc - 306.					
vide P-36 item (3)					121.07 m ³
vide P-38 item (1)					242.14 m ³
					363.21 m ³
Q. No. 398=62/m ³					R. 144783=40
(4) R.I. P.C.C. m=1545 corresponding					
corresponding etc - 110					
vide P-36 item (4)					4.71 m ³
vide P-38 item (2)					9.43 y
					14.14 m ³
Q. No. 7351=27/m ³					R. 103946=40
					R. 8263881=40

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	D	D	
			Bf. P.	9363	881-60
(5) Elevation of existing existing					
HVSD bar reinforcement					
Size - 500.					
9m. wide p - 36 items (1)				5.7119 m ² .	
9m. wide p - 38 items (3)				5.7119 "	
9m. wide p - 40 items (1)				5.7119 "	
				17.1357 m ² .	
Q.B. 80128 = 531 m ² .				R. 137	30.58-60
(6) Elevation of existing existing					
HVSD bar reinforcement					
Size - 500.					
wide p - 38 items (2)				0.76218 m ² .	
wide p - 39 items (1)				0.76218 "	
wide p - 40 items (2)				0.76218 "	
				2.2865 m ² .	
Q.B. 80237 = 61 m ² .				R. 18369	1-60
(7) Bar-forming on the side					
Load + 200					
wide p - 35 items (3)					
1 No Q.B. 2,00,000 = 60				R. 2,00,000 = 60	
(8) Riv. Rec grade m - 35 m					
Pile foundation on soil.					
wide p - 37 items (3)				79.86 m ³	
wide p - 39 items (5)				79.86 "	
wide p - 40 items (2)				79.86 "	
				239.58 m ³	
Q.B. 7351 = 21 m ³ .				R. 1761203 = 60	
				R. 11701833 = 60	

Continuation

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