

A/NO:- 11/MMGSY/WB/MBD/2020-21

CH. OF WORK - PART-B - CONSTRUCTION OF HIGH

LEVEL RCC BRIDGE

Schedule XLV-Form No. 134

(B) RCC Bridge

RND/WD/KISHANAGHAT.2 DIVISION

THAKURGHAT SUB-DIVISION

MB.No-1365

1365

MEASUREMENT BOOK

MS:- BOLBUM POLBUM C-011ST ROTHU

प्रमाणित किया जाता है कि इस मापि पुस्त म कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ है। जो: श्री... श्री... श्री...
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल...
के नाम से निर्गत किया जाता है।

12/12/21

कार्यपालक अभियंता
ग्रा०का०वि०कार्य अवर प्रमण्डल
किसनगंज - 1

Sch. XLV - Form No. 134

RW (WID) KISHAN LARI DIVISION
THAKURGANA SUB-DIVISION

Measurement Book

No. 1365

Name of officer श्री अजीत कुमार दास

ग्रा० का० वि० का० अ० प्र० थकुरगंज

Date of first entry _____

Date of last entry _____

2nd on ofc Bill

ABST
30

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A -	CONST. OF RCC Bridge (H.L.)				
	on Donger River in				
	Power House SH-63 to				
	Pathamari at Thakuraj				
Agency -	BOL-BUM Constructing				
Agreed -	11/11/95 (10B) / 11/11/95				
dt. of start -	05-02-2021				
dt. of completion -	04-02-23				
1/68	Dismantling of				
	EXISTING STRUCTURE				
	like concrete etc.				
	Vide TMB PN- 18				
	9th (1) = 32.59 m ³				
	QB = 1200.00 / m ³ = 39048				
2/64	Construction of				
	Temporary Island				
	all cap				
	Vide TMB PN- 18				
	9th (2) = 5.0 m ³				
	QB = 310375.00 / m ³				
	LB = 1551875				
3/67	Constructing of				
	one span service				
	road all cap				
	Vide TMB PN- 19				

9th (3) Continuation

QB = 149.04
LB = 1233680.04 / m³ = 548320

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/90	Corner of concrete				
	4400 ob. 1000				
	base 00 550 000				
	Vide 70113 P.M. 19				
	94 (4) = 7050.01				
	Q.R. 175.0/113				1233839
5/91	Construction of				
	Granular sub-				
	base all up				
	Vide 70113 P.M. 19				
	94 (5) = 1620.01				
	Q.R. 1990.0/113				322380
6/92	prov. and letting				
	HP pipe				
	all up				
	Vide 70113 P.M. 20				
	94 (6) = 75.01				
	Q.R. 4000.0/113				30500
7/93	Carrying out the				
	continuation of boring				
	for sea trench				
	all up				
	Vide 70113 P.M. 20				
	94 (7) = 8100.01				
	Q.R. 7500.0/113				28000
	Q.R. 85000.0/113				255000

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/69	pro	Load test			
		of single vertical			
		coil pile initial			
		cell cap			
		vide TMB PN- 20			
		9th (8) = 200 Ton			
		QB = 28500/Ton B = 57000-			
9/80	pro	Load test			
		on single vertical			
		lateral cell cap			
		vide TMB PN- 21			
		9th (9) = 30.0 Ton			
		QB = 49700/Ton B = 149100-			
10/65	supplying, pitting				
		and placing H.S			
		Bar Reinf. in			
		foundation cell cap			
		vide TMB PN- 21/22			
		9th (10) = 172.76 Ton			
		QB = 56000.0/117 B = 9674560			
11/61	providing steel				
		lines cell cap			
		vide TMB PN- 23/24			
		9th (11) = 93.26 Ton			
		QB = 66500.0/10 B = 6201790-			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/62	providing Bored				
	caste-in-situ				
	M-35 grade Ex.				
	Reinforced all of				
	vide TMS PA- 24/26				
	Qty (12) = 1230.0 M				
	QB = 16400.0 / 12 M				
					BI 20172000
13/60	ELN in excavation				
	in foundation of				
	structure all of				
	vide TMS PA- 26				
	Qty (13) = 2028.49 M				
	QB = 130.0 / 14 M = 2637.04				
14/64	providing and				
	laying RCC M15				
	levelling course				
	in foundation all of				
	vide TMS PA- 27				
	Qty (14) = 34.01 M				
	QA = 6000.0 / 17 M = 204060				
15/63	prov. and laying				
	RCC M35 in pile				
	cap. all of				
	vide TMS PA- 28				
	Qty (15) = 671.81 M				

Continuation

B = 4884059 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/76	supplying, fitting and placing of				
	Bar Reinforcement				
	in subsoil 4' x 2' all				
	all				
5.30 H ₁	vide 70/13			127.2	
	PA- 62		9400	(1)	
15.87 247	vide 4/13		NO-	137.3	
	PA- 63		9400	(1)	
5.30	vide 7/13		NI-137.3		
	PA- 64		9400	(1.59)	
5.55	vide 7/13		NI-137.3		
	PA- 65		9400	(1.6)	
9.38	vide 4/13		NI0	137.3	
	PA- 65/66		9400	(1)	
1.62	vide 4/13		NO-137.3		
	PA- 67		9400	(1)	
4.69	vide 4/13		NO 137.3		
	900	(1)	PA- 712		
48/16 H ₁	(3) B-56330.04				
				A=	2704403 270440
17/71	pro and laung				
	rec. 11-35		13		
	subsoil		up		
	5m to height 10				
	10 H long				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36.052	7/16	715	110	1373	
	PAI-	62	94	(2)	
83.898	PAI-	63	94	(2)	
36.052	PAI-	65	94	2(9)	
20.70	PAI-	66	94	(5)(9)	
76.44	PAI-	66	94	2(6)	
10.35	PAI-	72	94	(2)	
263.592	OB 7900.0/14 ³				
1.25				1950581	
18/73	providing weep holes and etc				
	wide MB	PAI-	67		
	94	(4)	= 80.040		
	OB.	115.0/110	13 = 9200		
19/74	supp. Pitting and fitting				
	Efecto mero				
	beating all up				
21/74	wide MB	PAI-	1373		
	PAI-	69	94	(5)	
	= 319360-0 cc				
	OB 0.65/cc = 207581				
20/78	supp. Pitting and				
	pieces & HSP/Hs				
	for Keinf alk				
	super surface and				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20'32	Vide	MB	NO-	1373	
M1	PA-	70/71	96	(1)	
	PA-		96		
	BB-	575	65	0/01/8	1169721
21/19	pro. am				
	REC	M-3	0		
	super				
	all				
95.0	Vide	MB	NO-	1373	
	PA-	71	96	(2)	
		95.0			

	BB-	7750	10/4		
10'35	Vide	MB	NO-	1373	
	PA-	72	96	(2)	
105.35	PA-		96		
105.35	BB-	7750	10/4		
					B = 816463
					B = 5,27,16,187
Add	S. Fee	0.4415	(0.4415) =	232742 =	
					B = 5,29,48,929 =
Add	Cost of Licenses				B = 6,85,3104 =
					B = 5,98,02033 =
Less	previous bill				B = 5,20,22,270 =
					B = 77,79,763 = 0

Continuation

Genuy
 05/17/14
 SE