

AGREEMENT NO-53/MMGSY(SC)SBD/2020-21

NAME OF WORK-FUTARI CHAUK TO MALI TOLA
MU THAKARGAUDY BLOCK
Schedule XLY-Form No. 134

(SC)

RWD(WD) KISHANGAUDY-2 DIVISION

THAKURGANDY SUB-DIVISION

NB020-1173

MEASUREMENT BOOK

NAME OF AGENCY-SHIV SHAKTI CONSTRUCTION

प्रमाणित किया जाता है कि इस माप पुस्तक
(एक सौ) मुद्रित दंडहर पृष्ठ हैं। जो श्री. कृष्ण कुमार दास
सहायक अभियंता, ग्रा.का.वि. कार्य अवर प्रमण्डल, टी.कुरगंज
के नाम से निर्गत किया जाता है।


19/9/20

कार्यपालक अभियंता
ग्रा.का.वि. कार्य प्रमण्डल
टी.कुरगंज-2
19/9/20

Sch. XLV - Form No. 134

RWD(WD) KISHAN KUMAR DIVISION
THAKURGANG SUB-DIVISION

Measurement Book

No. 1173

Name of officer श्री कृष्ण कुमार दास स०

अभिभाषना गत० का० वि० का० अ० स० टी.कुरगंज

Date of first entry _____

Date of last entry _____

25

SECRET
K M D (M) DIVISION
COLUMBIA UNIVERSITY

(1) Construction of unkerment Cement concrete pavement (pcc)

M-30 grade of cc)

$$3 \times 30.0 \times 3.75 \times 0.16 = 54.0$$
$$3 \times 30.0 \times 3.75 \times 0.16 = 54.0$$
$$3 \times 30.0 \times 3.75 \times 0.16 = 18.0$$
$$5 \times 30.0 \times 3.75 \times 0.16 = 72.0$$
$$1 \times 5.00 \times 3.75 \times 0.16 = 3.0$$
$$= 147$$
$$\text{Total} - 136.48 = 11$$

Continuation

ABSTRACT OF COST

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Providing and fixing Bench mark pillar					
all up					
vide TMB PN- 16					
rate (1) = 1.22312					
Q.B 394 0.10 / km Rs. 4819 =					
2/ pro and fixing Reference pillar					
all up					
vide TMB PN- 16					
rate (2) = 1.22312					
3/ cleaning and grubbing road lane all up					
vide TMB PN- 16					
rate (3) = 0.28044					
= 0.28044					
Q.B- 5113 3.76 / Hm Rs. 14317 =					
4/ 28 x 33 E/W Excavation for structure in foundation all					
vide TMB PN- 16/17					
rate (4) = 200.34					
Q.B = 269.32 / m ³					
B = 53956 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/34+29)	pro. & laying				
	PCC M15 in found				
	all cy				
	wide TMB	pal-	17		
	qt (5) =	97.05			
	QB = 532	2.79	17		90754
(6/38)	supplying Pitting and				
	plany. M25 Bar				
	Rein. furnished by				
	Sub. structure all in				
	wide TMB	pal-	17		
	qt (5) =	97.05			
	QB = 532	2.79	17		90754
	SD = 104	MT	9.98		
	QB = 532	90.61	17		52545
(7/36+41)	pro. and laying				
	Plain/Rein. C.C				
	M-20 in sub. structure				
	wide TMB	pal-	18		
	qt (7) =	28.47			
	QB = 6171.54	17			175704
(8/35+30)	pro. and laying				
	PCC M15 CC plain				
	Rein. in open found				
	cur. cul				
	wide TMB	pal-	18		
	qt (8) =	128.09			

Continuation

QB = 5979.79 B = 765951

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/39)	pro. Buelc	Pill			
	Behind	Abt	and		
	Ret. cal	etc	all		
	vide TMB	pol	18		
	91	(9)	25.14		
	@B	737.44	1/4		18539
10/40	pro. Pi	Her	Mahals		
	all	cup			
	vide TMB	PN	19		
	91	(10)	17.89		
	@B	4422.00	1/4		78938
11/45	pro. Orange				
	spout	all	cup		
	vide TMB	NO	19		
	91	(11)	4.00		
	@B	518.52	1/4		207420
12/43	supp. Pitti	and	Play		
	Mys	BCR	Key		
	in	super	grat		
	all	cup			
	vide TMB	NIU	19		
	91	(12)	0.37		
	@B	54388.70	1/4		
				D	203182

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/42	providing and				
	laying R.C.C.				
	in superstructure				
	all up				
	vide TMB plan-20				
	9 ft (13) = 4.375 m ³				
	CB = 7084.14/14 B = 31135-				
4/37	pro. weep holes				
	Abt. Ref. all up				
	vide TMB plan-20				
	9 ft 14 = 32.00 m ³				
	CB = 107.10/14 B = 3491 = 0				

15/44	constr. of R.C.C.				
	railing all up				
	vide TMB plan-20				
	9 ft (15) 5.0 m				
	CB = 6533.89/14 B = 32669 =				
16/46	pro. wearing				
	course all up				
	vide TMB plan-20				
	9 ft (16) = 13.75 m ³				
	CB = 12099.16/14 B = 166364				
17/31	pro and laying				
	R.C.C. pipe duct				
	NP3 102 ft				
	304 ft dia all				
	vide TMB plan-24				

9 ft (17) = 22.50 m³
 CB = 4096.83/14 B = 92179 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/27	prov. fixing	4444			
	information	board			
	with Logo	calcy			
	cap				
	vide	7413	PAI	21	
	741	(18)	= 3.0	N	
	BA	919	7.31	1/4	27592
19/	Const. of Embankment				
	obt. from borrow				
	pits all cap				
	lead upto	= 1000	N		
	all				
	vide	7413	PAI	21	
	741	190	= 199.43	N	
	BA	188.10	1/4	B	37513
20/	Const. of Embankment				
	obt. from borrow				
	pits lead upto				
	100	N	all cap		
	vide	7413	PAI	21/22	
	741	190	= 983.82	N	
	BA	152.43	1/4	B	134721
21/7	Const. of Subgrade				
	and E/shoulder				
	with all cap				
2948.18	vide	7413	PAI	22	

Continuation
 74 (20) =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2948.08	①	189.74	1/4		
+ 48.1	②	189.74	1/4		5593692
(22/8)		const auto			7.77
		crumpled sub			
		base (no -1 all)			
		cap.			
		wide TMB	DN - 22		
		gt (21)	911.50		
30	③	1978.56	1/4		1803457
23/9+17)		pro., laying			
		spreadly and			
		comp. p. p. p.			
		3/one	911.50	1/4	
		all cap			
340.88		wide TMB	DN - 22/23		
		gt (22)	2		
11.24		wide TMB	DN - 26		
		lt (3)			
352.12		limit	350.85		
		④	350.85		
		⑤	4682.25	1/4	
					B - 1642767 =
24/25		pro., and laying			
		rec pipe	300MM		
		slip all cap			
		wide TMB	DN - 23		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	9th	23	37	504	
	On	84	26	14	32297
25/15	Concrt. of 4th -				
	reinforced plain				
	concrete, concrete				
	paved 4th - 30				
	all up				
	Vide	TM	DN	28	
	9th	18	136	484	
	On	662	9.92	14	9048512
					67,54,505

Less -	0.25% below	B =	16888
		B =	67,37,6192
Add. S. fee	0.25%	B =	8523120
		B =	682285020
Add. GST + L. cess	13%	B =	8758902
		B =	76,98,7402
Less previous bill		B =	650901420
		B =	118972620

Blk
25/5/21
5.6

Continuation