

AGREEMENT No.-: 12/MNGS/(ST)/SBD/2020-21

Schedule XLV-Form No. 134

CH OF WORKS-LRP ROAD TO HARIHAN COLONY
(TENDER ID-859559)

R.W.D (W.D) KISHANGANJ-2 DIVISION

(S.T)

THAKURGANJ SUB-DIVISION

MB NO:-1135

Measurement Book

NAME OF AGENCY:- REKHA DEVI

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 10.
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जोशी...
सहायक अभियंता, प्रा०का०वि०कार्ब अवर प्रमण्डल...
के नाम से निर्दिष्ट किया जाता है।

कार्यपालक अभियंता
प्रा०का०वि०कार्ब अवर प्रमण्डल
किसानगांव-२

Sch. XLV—Form No. 134

RWD (W.D) KISHANIGANJ DIVISION
THAKURGANJ SUB-DIVISION

Measurement Book

No. 1135

Name of Officer श्री अश्विनी कुमार दास

सह अभियंता प्रा०का० वि०कार्ब अवर प्रमण्डल
किसानगांव

Date of first entry _____

Date of last entry _____

and on A/c Bill

8

Sch. XLV—Form No. 134

[illegible]**Continuation**

372'50

$$= 7.50 \text{ dy}$$

ABSTRACT OF COST

15

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/)	providing and fixing				
	WORKING Benchmarks				
	piles all exp.				
	vide TMB PN-(4)				
	Qty (1) = 0.800 m				
	@ R 3896.93/m B-				3118=0
(2/)	pro. and fixing of				
	Refractive piles all				
	exp.				
	vide TMB PN-(4)				
	Qty (2) = 0.800 m				
	@ R- 1788.54/m B-				1432=
(3/)	clearing and grubbing				
	road land all exp				
	vide TMB PN-(4)				
	Qty (3) = 0.1849				
	@ R- 49496.70/Hg. B-				890.9
(4/)	const. of Embankment				
	with mat. obt. from borrow				
	pits all exp				
	vide TMB PN-(4/5)				
	Qty (4) = 118.24 of				
	@ R 141.39/10 ³ B-				16714=0
(5/)	const. of subgrade				
	and E/shoulder all				
	exp.				

Continuation

B = 30173=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Ø.	
	Vide T4/B	PN-(5)			
	qth (5)	= 2283.75			
	Q.B.	176.96/4B	B-	404/32=	
(6/)	Const. of Granular				
	sub-base	no-1			
	cell cap.				
	Vide T4/B	PN-(5)			
	qth (6)	= 656.75			
	Q.B.	2024.20/4B	B-	1329393=	
7/	pro. and fixing				
	MMSY project				
	Barrel with 'Logo'				
	Vide T4/B	PN-(5/6)			
	qth (7)	= 03.0400			
	Q.B.	9275.78/Nos B		27827=0	
8/	pro. and laying				
	Spreading and				
	compacting WBM-III				
	cell cap.				
	Vide T4/B	PN-(14)			
	qth (8)	= 172.135			
	Q.B.	4660.16/4B	B.	802177=0	
9/	pro. and laying				
	Cable duct RCC pipe				
	NP4 dia. 300mm cell				
	Vide T4/B	PN-(14)			
	qth (9)	= 23.04			
	Q.B.	849.54/4B	B=	19339=	

Continuation

B = 26,13,04/-

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(10/)	EIN Excavation of				
	3rd unit all cap				
27.800	wide top	PM—(8)			
	9th—(1)				
112.15	wide top	PM—(9)			
	9th—(1)				
142.385					
142.385	B B 260.89/m ³				
	B2 37104 =				
(11/)	pro and laying				
	per pm 15 as				
	all foundation				
	all all				
3.01	wide top	PM—(8)			
	9th—(2)				
+ 9.53	wide top	PM—(9)			
	9th—(2)				
12.54 m ³	B 410.7 = 12.28 m ³				
	B 5685.33 m ³				
	B2 69821 =				
(12/)	pro and laying				
	concrete for plain				
	core for open found.				
	all cap				

Continuation

$$B = 2719966 = 0$$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
306/	Vide typ pat- (9)				
	cm (4)				
4305	Vide typ pat (11)				
	cm (5)				
74.66 m ³ A	6414.34/m ³				
73.66				72	478895
				13	4724802
13/	pro. and legs				
	RCC pipe NP ₃ of				
	cellulars are				
	Vide typ pat- (8)				
	cm (3) = 7.00 m				
	L			B	3073920
14/	supp. pit and place				
	M20 Bar in R.C.C. form				
	on substructure				
	all				
	Vide typ pat- 10				
	cm (3) = 0.986 m				
	(8) 53251.81/m ³				
				B	5252020
15/	pro. plain/rein				
	M20 in substructure				
	all				
	Vide typ pat- 10				
	cm (4) = 31.32 m ³				

Continuation

① 6625.62/m³ B, 2074912

B 3483196=

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
16/	pro. work R.C.C.				
	all (cf)				
	Vice type M-11				
	gt (6) = 35.00				
	6	110.01/110	12		3960.00
17/	pro. base piling				
	all (cf)				
	Vice type M-11				
	gt (7) = 25.40				
	2	31.32			
	2	670.24/40 B.			21623.20
(18/)	pro. Piller material				
	all (cf)				
	Vice type M-11				
	gt (8) = 20.26				
	10.12	4389.57/4 B.			88935.00
19/	supp. pith and plang				
	14.50 Bcr in super				
	surface all (cf)				
	Vice type M-11				
	gt (1) = 0.30				
	0.54319-0/11 T B.				20292.00
20/	pro. concrete R.C.C.				
	in super band as des				
	Vice type M-11				

gt (2) Continuation = 4.3954

0.12 7678.68/4 B. 333748

12 = 3651754 =

Articulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
01/	Construction railing				
	M-25 grade concrete				
	cell cap				
	Vice 74/3 PNI (12)				
	qt (6) = 5.01				
	@ P. 7041.45/11 B.				352072
22/	port and loading				
	wearing course				
	cell cap				
	Vice 74/3 PNI (13)				
	qt (5) = 13.25 ft				
	@ n. 12645.84/11				172878

23/	port drainage space				
	cell cap				
	Vice 74/3 PNI (14)				
	qt (3) = 4.00				
	@ n. 51338/11 B.				20542
24/	pm M-20 on coping				
	cell cap				
	Vice 74/3 PNI (13)				
	qt (8) = 0.90				
	@ n. 6625.62/11				
					B = 596320
					B = 3867851

Continuation

Continuation