

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

Schedule XLV-Form No. 134

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

RWD(WD) KISHANGHANI-2

DIVISION

(S.T)

THAKURGHANI-2 SUB-DIVISION

MB NO:-1135

Measurement Book

NAME OF AGENCY:- RERHA DEVI

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 10.
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जोक्षी...
सहायक अभियंता, प्रा०का०वि०कार्य अवर प्रमण्डल...
के नाम से निर्वाह किया जाता है।

कार्यपालक अभियंता
प्रा०का०वि०, कार्य प्रमण्डल
किसानगाँव-२

Sch. XLV—Form No. 134

RWD (W.D) KISHANGAON DIVISION
THAKURGANGA SUB-DIVISION

Measurement Book

No. 1135

Name of Officer श्री जलजी कुमार दास

सह अभियंता प्रा०का०वि०कार्य अवर प्रमण्डल
किसानगाँव

Date of first entry

Date of last entry

3rd on A/c Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
N/W -	Construction of Road for LRD road to Harijan colony at Malangceeg				
N/A -	Rekhg Deri				
Quant -	42 MMAY (Gr) / 20/20				
to of sky -	24-06-70				
Comp -	22-06-71				
	ABSTRACT				
(V)	Providing and fixing working benchmark				
	Pillars, etc.				
	wide TMS PN- 15				
	H- (1) = 0.800m				
	@ R. 3896.92/km ²				3118.20
2/	pro. and fix.				
	Ref. second pillar				
	all				
	wide TMS PN- 15				
	H- (2) = 0.800m				
	@ R. 1788.50/km ²				1430.00
3/	clearing and cutting second level road				
	wide TMS PN- 15				
	H- (3) = 0.800m				
	@ R. 49496.70/km ²				8909.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/	Construction of				
	Embankment Road				
	Bottom pit 1000				
	cup				
	Vide TMB PN- 15				
	qt (4) = 118.21 M ³				
	@ B. 14139/M ³ B = 16714 = 0				
5/	Construction of sub				
	grade and 6/ Sh				
	all cup				
	Vide TMB PN- 15/16				
	qt (5) = 2283.78 M ³				
	@ B. 176.76 M ³ B = 404132 =				
6/	Construction of				
	Granular sub-				
	base (4.53) 100-1				
	all cup				
	Vide TMB PN- 16				
	qt (6) = 656.75 M ³				
	@ 0 2024.00/M ³ B = 1329893 =				
7/	pro. and fixing				
	M.M.U. info. Bmd				
	with Logo all cup				
	Vide TMB PN- 16				
	qt (7) = 03.04 M ³				
	@ 1 9275-78/M ³ B = 27827 =				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/	pro. and laying spracely, and cupmecting stool agg. WBM 100-III all up vide TMS DN-16 91 (8) = 172.1354 @ 4660.15/14 B 802177 =				
9/	pro and laying above deat-NPY BOMM dia pipe all up vide TMS DN-16/18 91 (9) = 23.04 @ 49.54/14 B 19339 =				
10/	E/W EXCAVATION in foundation in structure all up vide TMS DN-17 91 (10) = 142.3854 @ 1260.89/14 B 37104 =				
11/	pro. and laying PCC M15 in found. all up vide TMS DN-17 91 (11) = 12.2813 @ 5685.76/14 B 69821 =				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/	pro and laying				
	plain/rain fence of				
	cement concrete				
	in open foundat.				
	all "				
	wide top bal- 17/18				
	9th (12) = 73.664				
	@ 6414.34/13				17248
13/	supp. and fitting				
	placing Hysol Res				
	in foundat				
	all up				10352
	wide top bal- 18				
	9th (14) = 0.9864				
	@ 53281.8/1115				52520
14/	pro. and laying				
	NPB H.P. Culvert				
	all "				
	wide top bal- 18				
	9th (13) = 7.504				
	@ 4098.00/4				30739
15/	pro. and laying				
	D/Rce H-20 in				
	steel structure				
	all up				
	wide top bal- 18				
	9th (15) = 31.324				
Continuation					
	@ 6625.67/4				207491

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
16/	provi	weap holes			
	all	cup			
	via	top	pal-19		
	7th	(16)		32.0m	
	@	110.01/400	16		396020
17/	provi	g base			
	filling	all	cup		
	pro	top	pal-19		
	7th	(17)		34.33m	
	@	696.24/17	17		21623.
18/	pro	filler	mat.		
	all	cup			
	via	top	pal-19		
	7th	(18)		20.36m	
	@	4389.57/17	17		88935-
19/	supp.	fill.	in	play	
	1180	Box	Reinf.	in	
		super	structures		
	7th	TH	pal-19		
	7th	(19)		20.379m	
	@	54319.0/17	17		20292-
20/	pro	and	def		
	RCC	in	super		
	structure	all	cup		
	via	top	pal-19		
	7th	(20)		4.37m	
	@	7678.68/17	17		33748-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/	Constructional				
	Railing H-25				
	Jmd Rec all				
	Vide 745 PM- 20				
	9th (21) = 5.07				
	B = 704/1045/11 B				35207 =
22/	pm and lining				
	weaving course				
	all by				
	Vide 745 PM- 20				
	9th (22) = 13.2507				
	B = 12665.34/17 B				172873 =
23/	pm and lining				
	all by				
	Vide 745 PM- 20				
	9th (23) = 04.07				
	B = 513.38/140 B				205420
24/	pm H-20 on capping				
	all by				
	Vide 745 PM- 20				
	9th - 24 = 0.904				
	B = 667567/17 B				596320
					B = 867851 =
	Less 0.10% Asp of AR = 386820				
					= 5863983 =
	Add. GST + L. cess @ 13% = 502318 =				
					= 4366301 =
	Less previous bill B = 1705010 =				
					B = 26,61,291 =

Continuation

09/06/21
JSE