Name/Rd-LO37-Kathar to Harrian tole (UR-22) MR-3054 (NIMP-2018)

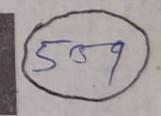
Schedule XLV-Form No. 134

Brock-Madhabani DIVISION Bagha-2

SUB-DIVISION

03MBD/2024-25 (0.10% Below)

Measurement Book (507)



Rayi Kumar Tiwari

2nd and final Bill Sch. XLV-Form No. 134 Details of actual measurement **Particulars** of area Rayi Kepnar Ti Wari 2/(11) - R-C-C M-18 make km KM Stone (1i) 3 NEW 200 M Stone (in) 5 Mes. 3/ (12) - Retro Refflectorise Continuation P. T. O .

Abstract of Gest (Po 2nd & Final Bill) Sch. XLV-Form No. 134 Details of actual measurement Contents **Particulars** of area meriot- of Rd > Name/work-Los 2037 - Rother se Harija MR-3054/WMP-2018 > prency - Recui begman tilas; TAT west champaran => Agree ment New - 93 MBD port Date Start 20-06 2024 => Date / completa-19-03-2025 1/61) - Cleating & combbing 25th will p(12)/1m3=0.192 Act C1276926-08/Heat=18-14770=1 4(02) - Const. / Ecethen shoulder 3ty wick P(12)/7MB=779, 625M 3 My vide p(17) (7MB = 57, W 4 T= 836 0 625 Or 264.72/m3 =18-221471= 3/(03) - 9-5-B' - Const. of 6.5.B by providing well graded. materiels -do do - 411 you Bty wide P(12)/TMD=14.3745 =8 47686=r Ca 3717-38/m3 -18 283927 Continuation

22 Sch. XLV-Form No. 134 Details of actual measurement Contents **Particulars** No. D. of area B. F. Amount 283927= 9/6W-WAM ompacting Stra 1999. 8 Fy 41de P(13) (TMD = 13-8135 M) CAS 47/44.28/M>= 5 98687= 5/(05) - 4BM Gr-III-Laying Spreading peeding stre mg -Sty wide p(13) / 100 3= 39.804 @ PS 6797.69/MS 6/(06) - prime & Applying primer Gat with bit Emulsion (SS-1) - do - do - apr c/50 b Qy 58,82/H 7/(07)- tack Abbling Let A bit Engalstan (RS-1) Sty war p(13)/Tmp=3727.50p OB 16.85 /m = B 62808= Continuation

23 Sch. XLV-Form No. 134

Details of actual measurement Contents							
Particulars	No.		B.		Contents of area		
10 32 - 12			1				
B-FA	mou	1_		= PS	7.13632=		
8/(68)-	5.7.	B-C.	pro	Lording			
\$ L	ayir	g 5.	d . b.	c- 01	£		
	mm -						
	all	C	1001.	September 1			
884 and	e p(14))/Tmn	=93	-19m>	CA STATE		
an	16325	-93/1	13	= 18 1	521413=		
9/691-7	my le	un ce	men	+			
9/691-1 Co	nere	te -	dack	6-	7.47		
	all			are f			
- SM +	rde p	14) 17	n 13 = 7	7.48			
100000		1	1		0 73 8 7		
Obs	720	5.70	/M3	=6 5.	3899=		
10 /(10) - Po	mel	conerci	te pa	rement			
	-00-	do	all	cpn.			
D +4 41	de ple	4) ITM	13=134	1006 m>			
					504654=		
11/(11)-R	. C. C.	onene	te M-	15 gran	The rd		
P	ilon	Tu s	lone &	o 0+ .	1132 -		
S	tanda	ed d	estge -all	-do-			
(1) -	km	Stor	2	And I	1277		
314	vide /	(17)	17mb	=3 NG			
on	-373	3.79	/earl	= RS	10,301.		
(11) - 2	00 m	str	٠,	- 12-	200,000		
	ide 1		STATE OF	-	100		
Op	- 90	1409	100	_	453/=-		
	*	Continu	ation	= P33	8,08,430=		
					1.1 =		
THE RESERVE THE	-						

24

Particulars	Details of actual measurement			Contents	
	No.	L.	B.	D.	of area
B: F- A	mol	nt_		= 18	3808,43
12/(12)-	Ref	10 - R	eAl-	eto-	10301
	7,5 ed	traf	to s	ign	
L (a)	do -	do-	- all	C/501	
gty v	North all	F 19-10	5	1,1	
					44/27=1
13/(13)-	plu.	s fi	ping	67	4532
	petro	- Ret	1 lect	2.134	12 10 120
	Call tro	orma	tory	Sign	
(1) 600m	M Equ	i jate	ral A	you	
21	7	(00)//	11.3-10	ارسد	1440=
		-		= 137	7440=
(11) 600	mm C	rule	2		
ary 41	p(1	8)/+m	>= '2		
		-			9102=
(111) 600			-	-	
	ride p				
Os	44	06.3	5/2	= 12	8813=
(IV) 90					
ary.	oicle p	(18)F	mm=	2 M	
					17751=
14/(14)-	R-C-C	m-15	gra	le	-
	o un cla				336563
Osty wid					
OB-	719	75/		-K	
Sper you	STATE OF	17.678	,	= PS	39,48,690
1		Contin	uation		

25 Sch. XLV-Form No. 134

Particulars	Details	s of actua	al measu	rement	Contents
T di diodidi o	No.	L.	B.	D.	of area
B. f. +	mo-	cant-	13	= P8	3948690=
15/(15)-				-	
by:	The P	sad !	ide	with	
		The p	and the second	The same of the	MARIE
on	- 7	ear - all	do-	cla	
Stry wide	P(18)	Hmn	=57	hes.	
	The second				6560=2
(payment		and the second of			
The state of	-	Marine 1			
16/(16)- x	14-C	blove	d The	rho	-
ple	AN	Compo		d	{
(F)+(11) B	por		er Gr	6B · 30/7	
37	side p	2(19)	TMB	0B·30/1-	12011-
-			JM-	= 12 1,7	77,566=4
(ii) PLC.			D. 40	N. C.	2
-	1	(19) /-	D C 5	M2-	
-				145	56,363=4
17/(17)-				rhaby	1125
				1 Board	
7510	do	-do-	- all	0/5.	
-	3	(14) H	1		
		4-38		=15	34243=4
18/(18)- 13-		(1:3)	1	work	10,10,0
Bh	7000	(19)/7	all c	3,648	,)
	W 114 1	7 7 1	3-01	100	
187	111.97	ms	- Land		25,888=1
					ニーニー

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Particulars	NI				
~ n	No.	L.	B.	D	of area
DF- A	mo	ut_		+ P	£ 43,093/0:
19/(19)-	plas	esi	to o	c-m	The state of
The same of	(1:4)	with	on 1	plast	4
n/w.	Seer m	· · ·	do	do -	1775
Sty wide					1
0217 4100	25	6/23/	m3	= Ks	6723.h 3584.h
				The second	53371
20/(20)- 1	new	plast-	r sw	Jan	
	-80				1
8 fy ur	de po	20)/1	MD = 2	6.29	ANTER
					3589=4
			-	-	
21/(21)-P	royid	ng &	Lery	-A-	
	R-cc.				
	n dia		1		
sty reid	le pl	15) Hr	n= 10	M-	
es	1069	.76/	ro	= 15	10,698=~
Act red	-3-1	12215		= P8	43,30315=
Ada - 18%	ast			- Ps	7,79457=4
pd1-1)	1 40	15 -			43303=~
- Anna Carell	10/01	210		-	5/53,075=~
Add., So	ignio	sage	fee	- (0)	-137-
W) wide p	(20) FT	MD =R	12,59	8=~	
(N vide po	(11) /11	113 = A	2153	19.4	-
The state of the s	Service S	T = P	-227	917.	22.702
5.t. @	-10%	-	100		22,792=4
		Centin	1	1 = 2	51,75,867=
		John			
					Links.
					Signal .

					-				
		27	7						
Sch. XLV-	Form N				3171362				
Particulars	Detail No.	Details of actual measurement Contents No. L. B. D. of area							
B.F. A	mour	+ _	3712	18	5/75867=				
Less, e				W. C.					
					5176=w				
Nest tota	(value	of we	st do	ne-ks	51,70,691=0				
Less,	brey	ions	pays	rent	A same				
	-				46,62,530=				
Net po	yble	Hmbl	C+77 · W		5,68,161=4				
Along.	6		400mg	Mr. Mr.					
7/1/0,3.									
-	E 20 4	1233		305					
-									
-									
					1				
			10.1		1				
					7				
-			1	1	1				
			4 1						
		1	9 13						
			100						
Parlement	Section .	- F100	List of	September 1	Cholester				
Seh XIV.	0,014	2130	1777						
		Continu	ation	11	,				
					Street, Street				