Hame of Road, - Sher Station To PMUSY Social Barauli Path Tak

Hame of Agrich - MIS Vandana Kumari

Hame of Block - Sidhel alliga DIVISION

SUB-DIVISION

प्रमाणित किया जाता है कि हल भाषिपुर्त्र में भिक्का द्वारा टैकिंग कुल 180(एक सी) पत्ने हैं जिसे श्री बीरेन् कुमार सेंहाय क अभियता सिंधवितीया के गाम से निजी किया जीता है। कार्यपालक अभियता कार्यपालक अभियता

Sch. XLV - For	m No. 134
	DIVISION
	SUB-DIVISION

Measurement Book

M.B. No. 555

Name of	officer of Entry Buic
	अंभियता वसिष्यवलीय
लहामक	अग्रियम् प्रमुख्यम् वि
Date of fir	st entry
Date of las	st entry

15 Sch. XLV-Form No. 134

Particulars	No.	of actua	l measur B.	D.	Contents of area
	Abs	tract	A C	120	
11) const	ructo	s 26.	κορένο	م دو	
2 wookin	of per	ich w	ark	-elo-	
-do-as	0	100			
0.77KM-	Vide	τιΜι	s. P.	(8)	
0.791cm					27367:
(2) Coas					
Pillars/B	usjew!) -du	elo-	as be	en
-217					
0:14 KM-	_				,
0.77KM	epo	8874	32 per	skm-	PP833=
(3/a) cle	ating	宋年	Mpph	and som	
Land-	do-d	0-0	per	-12-	
0.23Hed			Y	1	
023 Hect	· el	49491	2. TO po	27 Hect.	R11384=
(F) caset	suctions	00 00	emp	on Kine	a)
with w	green	al ob	tour mod	prom	
possonpi	to-do	-do-	with	head	
4/2/01000	o M or	por -	-21-		
307.80 M3	· vide	7. M	B.P.	8	
367,80 M	S eRo	74.85	per	13_	8238132
(2) consta	1000	A- S	rpotes	role &	
easther.			. 3		
per TIS					
383.08 M3		TIM		(3)	
383.08 M3	T-0 1	11 15	box M	3R	00c4P2776

B 00=1669408

16 Sch. XLV-Form No. 134

Schi ALT	Details	of actua	l measur	ement	Contents
Particulars	No.	L.	B.	D.	of area
Cara	-11	Λ.			146991=0
(6/6) const3				Maria de la companya della companya	
with w					
parsonpy	2-06	do-n	1+1~ lx	and Als	to
100M 00	per	217	-		
741.60 M3-	Vide	TIMIT	3.P.	9	
741.60 M	e.Ro.	\$8.50	peru	7	R43450
BA) Exce	vation	po po	~ 200	edway	4
-1/02 01	due	No-0	pr	-15-	
67.687 M	Vio	Q TO P	1.B.P	.0	
M788.70	Selor	14.10	er M3	-	10201620
1861 const	suction.	do or	deda	whore	
عط طب	se bu	V paa	Aging	INOI	}
deaged	mate	stal (madn	Z lg	
dodo	- 00	ber T	-21	2	
161.53 M3				(9)	
161.23 M3	-				504618×
2) Bovidio				1	
& Compa	17, 1	MBM		7	
agoregale	9	0-0	1500		
W 0				~	
200-811 M		TIM			
500.811 M3	el638	381.43	3624	n≥	7794343
3(4) Consta	uction	Do un	reins	orced	
plan cen	esser)	-aucka	le por	emany	
M-25-d4	-do-	so be	271		
180.00 M2			P. (1	0	
165.00 M3	do	10-	P. (1	2)	
345.00M3			0	0	522802:00-

B4002311=00 RET

17 Sch. XLV-Form No. 134

	Details	of actua	al measu		Contents of area
Particulars	No.	U.L.	В.	D.	2002311
			B	1.100 ·	4002311
23) Bould	red &	PIXIP	8 apt	Harcar	
23'	, , ,		I. S.	en boa	· A
MMGSY	11/40	W.Q.W	10	9	
-dodo-	on be	17 8	9 –		-
				1	
2.0 MEX -	vide.	T. MIS	3.P.	(10)	-
	-				2283
5.0 MOZ	e/011	412.3	oper	20	100
74.72 TO		10.1	Atum	M 300 m	AN
4) Borio	1804	d sul	Ban	d	
29'	0		1	148-	
dra R	100	Flum	1		
par 18	Howk	on F	ur pos	e. dod	0-
Par 18	Barr	1000	1		
on per	217	+		1,9	-
003 200	1			(3)	
7.50 M.	_ vido	T,M.	B. b.	43	_
		2	bark	1	\$5792
7.50M			3 park		1 -
12/20) P	omdo	1 A B	Down	915	1
					1
200 www	elove	octo	dolo >	4.	
			.10		
-dod	0 - av	ber :	T17	-	
-			1	100	
5.0 NAZ	- Mol	etin	1. B.P.	(13)	
	10	ملم	, A has	dr. —	\$16544
5.0 NA	ek	8.5.75	· (as per	d/O	
9 1.	14 4	1	more of	o ret	0
25	died o	PIA	roof of		
rebector	add a	apmy	n Syp	n do	-
,					
do- a	2 pos	217	-	-	+
	1		00	(13)	
4.0M05-	-Mide	- TG MI	B. P.	13	
4.0402		192.5	4 500 0	76	1614-770
7.040Z	-	-			-
			1	-	
				100	254850
		-	-	-	
280.01/2	Lambe	on bor	Acreem	n OR	406200
280.01%	2000	1	10=	1	(See . 19)
			1	80406	1842200
	-		1-1-1	1	, -
	- (

18

Sch. XLV	-Form	No. 134	l 		rement	Contents
Particulars	Detail	Details of actual measurem			D.	of area
Periculara	No.	L	10	-	DE:	4061842
						-
PPY (5)	GIST	@12	1.		H	B-48742
3(3) Add					+	H) BOAD6
73) Halor	CARG	B12		=	04	\$3881
			0	Q		
respecy	no R	ay-me	orl			175816=
40		_		7	1020	14-065=
VACER	9			\dashv		0
9-2-	-1					S
ec-Sidhur	120					7.2/0
- Children	THE STATE OF THE S			1		
		_		-		
					44	Service of Laboratory
				1		
				\dagger	\dashv	
	-	-		+	-	
	\dashv			L		
					1	
		11		1	+	
	-	-		-	+	
		_			1	
*****					1	
