UBER BAGIICHA SE BUNA BINHA

Schedule XLV.Form No. 134

REING (m) Tehner DIVISION

A. E. (See Grant SUB-DIVISION

767

Sch. XLV - Form No. 134

EE Kon (10) I chambitision
A 1E Ruse of GhasbiB-DIVISION

Measurement Book

No.2671

Name of officer

Date of first entry

Date of last entry

REFERENCE TO P. W. A. CODE, CIT Para 39 & 81 1.In recording detailed measurem

general instructions should be ca

- (a)Subject to such subsidiary o laid down by the local G measurements should be Executive or Assistant Engineers or by Executive subordinates in-charges of work to whom measurement books have been supplied by the Executive Engineer for the purpose.
- (b)All measurements should be bear taken down in a measurement book Form 23, issued for the purpose, no where else.
- (c) Each set of measurement should commende with entries tarting-
- (i) In the case of bills for work done:-
 - (a) Full name of wok as given in estimate
 - (b) Situation of work
 - (c) Name of contractor.
 - (d) Number and date of his agreement and
 - (e) Date of measurement
 - (i) Stock"; (ii) "Purchase" for direct issue to (here enter full name of work as given in estimate)
- (ii) "Purchase" for (here enter full name of work as given in estimate) ssued to contractoron
- and (d) Date of measurements and should end with the Paid initials of the officer marking the measurement, see also paragraph 24, A suitable abstract should than be

prepared which / should collect in the case of measurement for work done, the total quantities of each distinct item of work relating to each sanctioned sub-

- (d) As all payments for work supplies are based on the quantities recorded in the measurement books it is incombent upon the person taking the measurement to record the quantities clearly and accurately. If the measurements are taken in connection with a running contract account on which work has been previously measured he is further responsible (1) that reference to the last set of measurements is recorded and (2) that if the entire job or contract has been completed the fact is recorded prominently just above his initials.
- (e) Entries should be record continuously in the measurement book No blank pages may be left and no page be turn out. Any page left in adveitenly must be cancelled by diagonal lines. The cancellation being attested, See also paragraph or the Public Work Department Code.
- No entry may be erased, of a mistake is made it should be correct (and dated) by the responsible officer in the manner prescribed in paragraph 335 of the Public Works Department Code. When any measurements are cancelled, the cancellation, must be supported by the dated initials of the officver ordering the cancellation or by refrence to his orders initialled by the officer who made the measurements in either case the reason for cancellation should be provided with an index which should be kept upto date.

Name of Work— Situation of Work— Agency by which work is executed— Date of Measurement— No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particular	s Det	alls of a	to each	surement	Contents
Mark to the	No	. L	. В.	D.	of area
Name o	ub wo	ok —	congs	- ab	road for
_ ubez (agich	a se	1		no unde
MMUS					
(PK9 NO)	
Name ab	Ag	may.	- Shi	Vistor	Kuman,
vill - Be	rka	mak	hount	w . T	chanabad.
Agrecme	oh tu	- 14	1 082	2020-	
Date at		m en		13/08	
Date at		pletion	0	12/8/	
Mar And Baseline		location.	100	0	
Date at	Mega	Suzm	out -	06/1	0/2020.
(D) PIV	8 F	xing	ab		Value of the second sec
Bench on	weight and		and provided		
as bear	spec	य दे	r ab	E 1.	J
(1) CONE	di N	WIT	A EX	1/4	, 20M 10
(2) Plv	2 F	exing	at	Work .	F 110
ing Be	neh	max	K P	1103	(10/110)
do- d	o - ax	per	Plan Dollar	8	TANK
dis ab	∈(1)	70 mm		7	
Reference	Pillan	(D)		= 0	, 2012 C
3) Cle	મ્યોગવ	8	gnu	bbing	i Manual
Road				The state of the s	10:10
and the same of the same of	cg ati	- Trifferon	do-	to the same	
	1.000	11/1/2019	i's at	E 1.	E 061.18

Sch. XLV-Form No. 134

Particular	BUETA	is of act	ual meas	Urement	Contents	
	1.10.	<u> </u>	B.	D.	of area	
2 × 10 (1	105) ×	30.00	× 1.5	014	900 m	
(5 x 12(Mai) × 30	· 00 ×	1.50			
2 × 15 (Nos			+	2	1350 m	
2 × 05/10	c) ×30	· 00 ×	1.50	"	1350 m2	
2×01(NUS)	× 07	· 00 ×	1.50	,	9 00 n	
W/ di	ero pr	DA .	9-19		21 m	
(5) 141	6 1	1.199.2	c top	14	4071m2	
10.1		A Judy	1	0.40	+ Hec.	
3.15	meti	on a	T Fort	0.4		
ment wis	4 ~	ماء و		and the second second	01 10	
Portonia		atou	y f	was		
Borrow		do	de	4		
alles	Spec	व व		el1.	1	
Dufe of	8401	of the			10	
A STATE OF THE STA	miles of the	and the same of the	- 4	14/11/0	15000.	
hairage				ordinario con de la co	(We) January Labour 1995	
	CIC A	Mea	y le	2944	volume	
The first of the state of the s	Area	Area				
(M)	(m)	(m2)		(m)	(m2)	
0		0. 11)	VI			
•	2.791	16617		100		
	3,379	3.08	5000	100	308,500	
300	3.948	3.66	4	100	366:350	
300	3. 534	3.74	1	100	374.100	
400	3.257	3.39	6	ALL.	1	
002	3.379		1 100	100	339.550	
600		1.17		100	331.800	
10 4.2	2 737	7.0	115	100	305.80	
086	3.592	3.16	2	100	316.450	
800	2.78	3.18	7	100	318.650	
900	2.99	2.8	87	100	288.60	
- 1000	2.682	2.8	27	100	283.70	

Sch. XLV-Form No. 134

Particular	Detai	is of actu	al measu		Contents	
000	No.	L.	В.	D.C	of area	
1100	2.489	2.5	86	100	258.500	
1200	2.595	2.5	12	100	254.200	
1300	3375	2.9	2	100	298.500	
1357	2.592	2.9	84	59	170.00	
100.	3.264	Tot	CU (944)	105	4214.86	
ess -	3, 534	3.14	1	100	344.100	
sub gog	le mis	3.66	4 13	109	3248.66	
to usty	at 60	bank	ment	E C	966.20	
08 10	DOM	Lega		160	a managan A	
DAE I		0.00	M3			
for 100	m Le	ad		(m)	1. 1071	
topy.	at	966.2	e m3	W. H	1 × 51 6 × 10	
		2	966	20m3.	1111111	
) cons	touchie	Dy .		perpa	S . see about the Popularies	
9 earth	4 31	noud	or u	ulty	for the state of the	
phoned	mou	જીવ	obta	ined		
from [Some of	Pith	(Lange Land	du-	and the second	
ae ber	Spec	a din	e at	els.		
0(Nos)	× 30. 01	F × 0	The same	0.30:	718/20	
631131	× 30 .00	2	The Walliam	18/6 TV	1077.30	
	× 30. 10	100	8 %0.	30 2	1077.30	
05 (NDS)	×30.00	C-F ×	8×0.	30 7	359.40	
01(407)	× 07.10	× 7.9	& × 0.		16.75	
MAIN TO	1, 1	P I A	L. STO	tal;	3248 6	
s) Plv	8 €	ixing	ab	- Mbic	al Paris	
The state of the s		To the second	000	1.30		

Sch. XLV-	11.168	101,011	(4)	rement	Content
Particulars	Detail No.	s of actu	lal measu	D.	of area
(6) 01,		2 (1,000) (100, 100) (100)	in mark of		3 .00
with lo		100	MORD	1	
Speciala	tion	and	chani	7.	74.7
- Lani	Second .		Ela Sea	ognis.	3200
1001	ja rok	v to J	2010	0 1	1031.13
Ariun	30.00	W.	(0 K	10	10+1 ST
06 10 2	10	L X I	28 X	0.01	418480
igie"		- N - G		- 1	
A DOS.	S LIEC !	if dis	× 06	. \ le '	
FORE DE	100	时外	40-	40-	/ 11
(1, 7) 1 (7)	werk.	1,9	4747	NET .	
L. CON 11 6	O.	0019	€ 1	HIV!	
(0)1 . 3	(01) 00		190.	procho	
	- 14 T			au I	
encore to the		estina - la	Colonial Colonial		
	110	fater	nent		
Materi	10.3		8	123.	
Ego	th -	14 9	214.8	614	
7.		1 4 3	CP C	111	11 1 1 1
11-1-15			qp o	9	The state of the s
191-1-15	3/10/	8. 1	JA VA	Sul	
17) 61/	4 6 1	1	1/4		209-10
79 1	· Fit	Oxide (MX)	V Jak	(5 : 30)	
Y Will	14	A 1	1 01 1	. 90	1 0
	17.6	plan H	-) - ke	1
	135,65			1-12	
7		1 1 1 9	1	10.	
75	. 10	124	. 2	12.4	
(171) ble	151	1.0	3		
7. 7. 1	1 1	1 +	1. 1	7	A CORPORATION
	-	1 14 1		18	

Sch. XLV-Form No. 134

Scn.	XLV-Fo	rm No.	134			
Partic	ulai 3	Details of No.				Contents of area
(70)	PM 2		The state of the s	В.	D.	de les
	h mar	1 11 4	illas	5 MO	7	1
	3 Ja /	. It has	3	do		
	Sty Vi	2 013	dis	40	E).	
page No			WF.			
@ 7 3	1 1	1,9	12	DI No	<u>ç.</u>	24.70
(2/2) P	A	2 /NOS	1 4		7	3608.90
Bonel	1	Fixin	1	200	plany	
6		1			-	7
as be	1 1	86	o at	E	Į.	and the second
<u>(1)</u>	vide	Im	B	1 70	اذا	
Pageno	01,	17	2 0	SON		The second section
		made or and		-	100	and high
@ ₹1642	83 40	sont	h = 1	7	2	214.60
(313)de	1 . 1	8	grubb	ng		and the second s
111111	norudi	3. 1.00	20087			700
21 9 F1	egeda	1	do	1	1	66.01
as per	E 1150	1	is op	1 9	1.	
1.00	01	4:18	F 61 P			
317	vide	Tons	1 18	Una	LLAC	and the same and t
Page No.	- 02	-13	= 0.	17 3	Hec.	
Q₹ 511	51.75	4111	U.	1 1	1	0823.00
(4) 7) C	netou	etion	at	Emb	ane.	
9	wash	mate	ألما	From	104	<u> </u>
Bossow	Pit	do	do	- 19	1	(136) (A)
per sp	ec 2	dir	ab	E	1.	A STATE OF THE PARTY OF THE PAR
1978 B B 540	34	vid			2	1156/19/6
page No.	906	1000		66.2	M	
	A	Contin	uation			

4		- 0	e 6 0	
sen:	XLV-	Form	NO	134
	~~~			T

Sch. XLV-Form No. 134  Perticulars Details of actual measurement							No. of the last of		
Particulars	No,	s of act	reme	-	Contents of area				
@ 7 17	0.62	41			0.1		64853.00		
1	mpen	edion	1 a	b	Suk	9000	a district		
a con	then	Mo	yer		7				
Obtaina	d	sem		1	row				
Pix	do -	do		24	ber	- 0	0 3 25 0		
dir a	spec	ab		5.	The same of				
10 110 1	944	vide	1	nB	/		Kenter selection or selection		
Page No	03		10	VP.	651	3			
<b>4</b> @ ₹ ¥3	2.98	1 m3		Marian .	?		66616.0		
(25)	P\v	4. F	xin	7	ab		Control of the section of		
typica	m	nusy	to	1Feb	mode	4	Andrew Street		
Sign	Soord	rm,+	The state of the state of	lala	- 1	10	13 migo		
as por	mor	0 0	201	C)	1	y			
- greater a sign	draw	Augustinia	peel	1-10	710	7			
180 S1 - 1 6	940	e de la constante	\$ 0	•		7			
Page No	A Commission	Y	ide	To	1				
@ 916	/		> 4) 	- C	)2 N		19201		
	-	405		area (arterior)	1	₹	18331.01		
174.	belo	ايوم ص	er Ago	To+	<del>-</del>	- 3	المتحوليس ومرفوات ورائد		
5001	6	7	١٠٦١	erijakijaki. Majorija		- <del>-</del>	7737		
A CONTRACTOR	1.10				7		No. of the state o		
Air	4		V.	6.17	10 E	- 1910 - 1910 - 1910			
J.E	200		0	*			4- 4		
7.6				_					