7 Sch. XLV-Form No. 134

	Particulars	Contents				
<b>%</b>		No.	L.	B.	D.	of area
	Mater	jal	Sta	tem.	ent	
0	Elw	<b>,</b> 5	88 ।	95 m	2013	
0	BMCKS	- 13	869	NOJ	<u> </u>	
<b>3</b> _	sand-		32 m	ن ———		
	Aggreger			0		
	Acron m					
	20-101 20)-					
_	10 mm-	3 14	55 m	. ک ــــــــــــــــــــــــــــــــــــ		
	100 16			. ,	-	
	21104/20	20 >	Pes	ZIVE	a co	Francis Selventinin
				Ate		
		Familia S			V-1-7-2-7	
				×		
						1
		2	ř			
V 1240						
			1			
		, ;;	ė	. ,		
	-					
			Continu	ation		
11/2						

			6				
	Sch. XLV-	Form N	o. 134 [	3.F->A	2 1,33	,150:00	
_	Particulars	Details No.	of actua	l measur B.	ement D.	Contents of area	
6	P/4		M15	info	und	カー	
22	do-		-				
	2.69/	<u> </u>	· · + · N	J. B.	P®		_
_	3.00	w3 6	+7.10	12.1	P(3)		_
	5.691	7	1	1270			_
					<b>X</b> : 2	396270	0
7	Ban	cic	Mas	かい	y we	mk	
2==	in can	11:4	) , -	do	cle	~	
	2600/1.						_
	12MV.			_			-
	8 m3			- 1	m . Ac	72912	– മ
43	0/101-	247	8457	Course	المركبة	72012	
<u> </u>	The Control of the Co						
_						Discovery and the second	-
ଚ –	D/V /	0/00	1000	HD	c 60	80	-
<u>-</u> -	mm	<b>X</b> _	No -	1	-		-
,		4.9	Mil	CLO P. P			-
15	· con	10/	Jr 116	15/18	/m		-
_				1.	1:	4770	0
		-					_
9_	Plast	chp L	g cu	pth.	cene.	\ <del>\</del>	
77-	Concr		(4)	15m	4 (20)	you	
_	<u>_d</u>	0 0	10 -	-			_
70	,95m	202	148	201	mzk		_
76	.95 m	(C)/(	3 . 7 .			97485M	- 0
\ <u></u>				De O	122	18 2 00	_
_	1ess (	DYJA	Total	4(-)	422		_
_	1603 (	1""	_			6 = ac	
_				<b>V</b>	9//	0 - 00	, —,
<u> </u>	JKC	RR	Contin 23	uation 1			
1600	104/2021 104/2021	0	23) At	, ` 5			
21	1 JE		<b>↓</b> )				

5 Sch. XLV-Form No. 134

SCII. ALV					
Particulars		of actua	B.	D.	Contents of area
	No.			Cost	
	A-0-3	1840	6		
i selfi Lan corrin	19 00	ulu	1 och	ing	
dra	wing.	- do	- alo	_	
certi	V.7.	10.8	PO		
1.00 Nai	@ RI	360	1775/	eac	1
			25	3613	200
0 1		- 6:	11000	do	
2 Pefer -do	rend	PI	70.	_	
-do	_	V.T.	M.B	PO	
					1001 50
3.00 NOI	@ R	164	100	ROCHA	4922.00
	200	C.J. N	Distanti	lands and	
			PALSES	V-1925	
				Towns and	-
	1 1		0 10 10	200	1.
3 Cons	4.06	eme	iaryc	10/04	<del></del>
B make					
par	row	bit	100	pm	ead.
		· M· 1			
	V: /	127.	1 + (2	1	
588,95	m3 @	R17	5.11/1	m3 R1	03043
	-	-	-		200
4 Clears	inga	Gru	bbir	19 %	fond
3-1 and	y - de			Ī	
			1	,	<u> </u>
	1 4.7.	W. B	1700	Ψ	
0.260	Hac	10	RP 49.	529.68	Hack
- 2	-1-		KP		5-00
5 E/W (	ax ca	rati	pn fo	four	dn
21 - 1	1 - 0	<u> </u>	-		
26.91	mas de	UT	MBF	(3)	
4.414	/ -		1 BP	13	7. 3
39:105	<u></u> 3	·tin	uation		8932
30.504		• 1000 MARIE - 100		m) De	8699
31.324		V		17/ -1	510
,,,,,,,	_		100	1991	
		Co	7K)	1,30,10	133383

4 Sch. XLV-Form No. 134

	Sch. ALV-Form No. 134							
2.0	Particulars Details of actual measurement Conte							
	Par —	uculars	No.	L.	B.	D.	of area	
	10)	Br	icic	Masi	mar	117	)	
	Co	mei	p no	rtan	(1:4)	in		
	h	ead	eva	PP-	olo-			
		Para	pef					
1 3	2-X :	2 × 3	.60	Xor	900×	1-200	: 6.912	
_							/// =	
11)				9 ci			<del></del>	
	<b>100</b>	0840	$\gamma(l)$	' <i>≠</i> )	<del>L</del> d	o do	<i></i>	
9	out				ь	~		
	2	X2X	3-60	X3°	380	2 49	1672m2	
(B)	In	nen	Stole x 2.6	K OV	01600	28	640m4	
	YOU	(,	123			N576 % 143		
•								
ē	) T	2×	2×3	60 X	0.40	0 ;	5.960	
(d	)En	4. 2x	4×	0.70	> メ2・)	80 Z	12.204	
Ē	) Ena	Panp.	er X4X	0,400	) X   · 2	102	3.890	
Œ	les	٦.	·					
_		2 ×	2×0	7857	XOI	3027	2.166	
100)						76.	95002	
'シ_		2Cf	ed &	کر ۔ ۔	<u> </u>			
-		10	m'	وعدا	بمع			
Var	A K	2020				-0		
1/27	T041	20-		20	274	7		
_	1				DE			
_					170			
	2.			1	i			

	Scii. XLV-Form No. 134							
Particulars Details of actual measurement Contents								
Li P. C	2Noc	D MOT	600	area	of area			
4) Elw :								
fere	ndo	- do	-0	Po -				
2×2×3-90	POX	11/5	71.3	vo:	26.91			
5) Plup.	CC	infe	und i	7-de	r			
do-cy	per	spec	. Idi	20/6	2.			
2 x 2 x	3,90	0 ×1	KOZI	01/50	= 2.691			
\								
& Brice	Ma	Long	me i	0 CI.	9			
(1:9) h	ead	wa	1	No ~	6-			
2×2×3.60	×019	XOO	2.18	072	1.929m			
430	1:350	×1.2	207	2001	seem?			
			N M	The second second				
1es fortipe	-							
2 x 2 x 0	785	2018	3/2 ~	0.520	7 11/10-8			
	L ' '	1 ' "	~	0,200	-114800			
7) Elwi	n ex o	Cava	tion	for	-) <			
7) Elwi	n ex o	Cava	tion	for	-) <			
7) Elwi founde	n ex o	Cava	tim Lo ~	for	-) <			
7) Elwi founda Belo	nexo	cava n -c ibe	tion to -	for	20,82k			
7) Elwi founde Belo 2x1x5,	nexi ution w f	Cava n -c ibe	tim Lo-deve	1385 10	20.826 m <sup>2</sup> 24.414			
7) Elwi founde Belo 2x1x5, 8) Ply P	nexi ution w f	cava n -c ibe X 1:15	tim Lo-deve	1385 10	20.826 m <sup>2</sup> 24.414			
7) Elwi founda Belo 2x1x5, 8) Plv P -do	nexion of sports of the sports	cava n -c ibe X 1:13	tim Lo-deve	100 Jos	20.826 m <sup>2</sup> 24.414			
7) Elwi founda Belo 2x1x5, 8) Plv P -do bel	nexion of special spec	cava n -c ibe X 1:13	tion to leve	100 / 1365 Journal	20.826 m <sup>2</sup> 24.414			
7) Elwi founda Belo 2x1x5, 8) Plv P -do	nexion of special spec	cava n -c ibe X 1:13	tion to leve	100 / 1365 Journal	20.826 m <sup>2</sup> 24.414			
Fluir  Founda  Belo  2×1×5  8) Plv P  -do  bel  2×1×	nexion of significant signific	cava n -c ibe X 1:15 715 Pipe X 1:1	tion to level 30 x 0	100 Lo 1365	20.826 m <sup>2</sup> 24.414 17			
Flusifounda  Belo  2x1x5.  8) Plv P  -do  bel  2x1x  9) Plv 8	nexion of significant signific	cava n re ibe X 1:13 Pipe X 1:1	tion to leve	100 100 NP	20.826 m <sup>2</sup> 24.414 17			
Flusifounda  Belo  2x1x5.  8) Plv P  -do  bel  2x1x  9) Plv 8	nexion significant of the point	cava n re ibe XIII 715 Pite XIII	tion Love Sox (PC)	Jos Lo 1365 ound NP.	20.826 m <sup>2</sup> 24.414 17			
Flus i founda Belo 2×1×5. 8) Plv P -do bel 2×1× 9) Plv & Hun	nexion significant of the point	cava n re ibe XIII 715 Pite XIII	tion Love Sox (PC)	Jos Lo 1365 ound NP.	20.826 m <sup>2</sup> 24.414 17			
Flus i founda Belo 2×1×5. 8) Plv P -do bel 2×1× 9) Plv & Hun	nexion significant of the point	cava n re ibe X 1:15 Pite X 1:15 Continu	tion Love Sox (PC)	Jos Lo 1365 ound NP.	20.826 m <sup>2</sup> 24.414 17			

2 Sch. XLV-Form No. 134

Sch. XLV-Form No. 134							
D. Marilana	Detail	s of actua	al measu	ement	Contents		
Particulars	No.	L.	B.	D.	of area		
s) Const.	of e	mber	ukro	reint			
with		erpal		eun e			
from	Pro	ww	bil-	-clo	·do		
chainage.	Areq	Mea	A Pred	.Dist.	Up 1.		
10	1.816	<b>-</b> -		0			
50	1-46D	1.65	38/	50	21.90		
100	1.224	1.3	72	50	67.10		
150	1.312	1.2	68	50	63.90		
200	0.613	0.9	825	50	481125		
250	3 .420	0.5	165	50	28.825		
300	1:140	0.7	80	50	39,00		
				N. SERVICE			
	-	And in case of the last of	Statement College	Barriero State			
	-		A STATE OF THE STATE OF				
1350	1.320	1.2	30	50	61.50		
350 4er0	1.320	+	30	50 50	61.50 72.3D		
		2 1.4	<del></del>	<u> </u>			
ger0	1.612	2 1.4	16,	50	72.30		
<u>450</u>	0.310	1 1 4	76	50 SD	72·3D		
9er0 450 500	0.310	2 1 4 9 1 2 9 0 8 0 9	46, 60,	50 SD 50	72·3D 63·05 43·00		
9er0 450 500 550	0.810	2 1 4 9 1 2 0 8 0 9	46, 60,	50 50 50	72·3D 63·05 43·00		
9er0 450 500 550	1.612 0.912 0.811 0.00 0.00	0 1 - 2 0 - 8	46,	50 50 50 50 50	72·3D 63·05 43·00 20·25		
9er0 450 500 550	1.612 0.912 0.811 0.00 0.00	2 1 4 9 1 2 0 8 0 9	46,	50 50 50 50 50	72·3D 63·05 43·00		
9er0 450 500 550	0.811 0.811 0.00 0.00	2 1.4 1.2 0.8 0.9	46,	50 50 50 50 50	72·3D 63·05 43·00 20·25		
450 500 500 600 650	0.811 0.811 0.00 0.00	1.4 1.2 0.8 0.4	16, 60, 05	50 50 50 50 50	72·3D 63·05 43·00 20·25		
450 500 500 600 650	1.612 0.910 0.00 0.00 6.00	1.4 1.2 0.8 0.4	16, 60, 05	50 50 50 50 50	72·3D 63·05 43·00 20·25		
450 500 500 600 650	1.612 0.910 0.00 0.00 6.00	1.4 1.2 0.8 0.4	16, 60, 05	50 50 50 50 50	72·3D 63·05 43·00 20·25		
450 500 500 600 650	1.612 0.910 0.00 0.00 6.00	1.4 1.2 0.8 0.4	16, 60, 05	50 50 50 50 50	72·3D 63·05 43·00 20·25		

Continuation

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)

of the measu	rement re	elating to	each worl	k)	
-	Detail	s of actua	ıl measur	ement	Contents of area
Particulars	No.	L.	В.	D.	———
Name of	MOOR	:- ^	11-1-	93 T	<u>o</u>
			57° F		
Agency:-	KU	ngr	Sida	lart	49
0	Poct.	bash	(C)	reso	
Agr. No; -	12/38	30/2	019-	20	
Dato of Con	mme	ncerr	rent;	r 29	101/20
Date of	Com	plet	08);	-23/	10/20
				NV.	as af
1) Sell	3029 0	set	bes	ch	
<i>न्यावराट</i>				-	·
d	0 -0	la -			
Bert	hone	arose.	- 1	CON	3:
Refren				1. /	+
(Rit		,		ŗ.	
2) Clear	129	R 90	ubbi	ng of	
Road	land	1	do-	do .	
1 2 2	. ,				
2 % 6	50 0	N X 2	00 =	260	pm3/
In H	Leep.	- 2	800	20.	260 Hall
T			5000		
0.5		Contin	uation		

Reds

INDEX

PAGE

INDEX PAGE

•

,

THIND A MOTES AND THE PLY-FORM NO. 134

HERENCE TO F. W. A. CODERCHPI.VIII

Para 39 & 81

1.In recording detailed measurements the following general instructions should be are fully observed:

- (a)Subject to such subsidiary of the may be laid down by the local contribute the detailed measurements should be recorded only by 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)
- (d) Date of measurements and should end with the Paid Initials of the officer marking the measurement, enployee are measurement for work done, the total quantities of each distinct item of work relating to each sanctioned subhead.
  - (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.
  - (f) 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 officer 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.

Sch. XLV - Form No. 134

EE Rus Co Makhusub DIVISION

## **Measurement Bcok**

No.

2572

•	
Name of officer _	17 30000
Maille of Officer _	Agree : Das Ellerand
	C CALL
	,
Date of first entry	- Leave - Co
Date of last entry	
5. 2. 5. 5. 5. J	1. 7. 7. 7. 4. 5. 100

Schedule XLV-Form No. 134 NH-83 MMGSY(SC) KURN SKAL

EE Key To D S S O S

(co) (co) her kulum SUB-DIVISION

人とこれ

Measurement DO CON