Hillesh Jes

Shedule XLV Form No. 134.

ARWAL

DIVISION

KALEX

SUB-DIVISION

803

Vieasurement Book

recording detailed measurements, the following general instructions should be carefully observed (a) Subject to such subsidiary laid down by the local measurements should be re-Assistant Engineers or charges of work to whom the supplied by the Executive Eng down in a (b) All measurements should measurement book Form 23 where else. (c) Each set of measurement should commence with entries stating -(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 (ii) In case of bills for supply for materials:-(a) Name of Supplier (b) Number and date of his agreement for order, (c) Purpose of supply in one of the following forms applicable of the case -(i) :Stock" (for all supply for stock purpose) (ii) "Purchase" for direct issue to the work (full name of work as given in estimate may be mentioned) "Purchase" for (full name of work as given in estimate) issued to contractor ... (d) Date of measurements and should end with the Paid initials of the officer marking the measurement, see also A suitable abstract should than be prepared which / paragraph 25) should collect in the case of measurement for work done. the total quantities of each distinct item of work relating to each sanctioned sub-head.

(e) As all payments for work supplies are based on the quantities recorded in the measurement books it is incumbent 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 entired the is further responsible (1) that reference to the tast set of neasurements is recorded and (2) that if the entire job or contract has been completed the fact is recorded prominently just above his initials.

(f) 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 advertently must be cancelled by diagonal. Record Masurament

Name of Work— Const. If the road with 5 gr Situation of Work— Mint. It on Sheukhder Sight Agency by which work is executed— Vilesh Kr. Date of Measurement— 02-02-2023 No. and date of agreement 40/5 cs 2019-20/1999 (These four lines should be repeated at the commencement

	Details	Details of actual measurement					
Particulars	No.	L.	В.	D.	Contents of area		
		0 sto 4	me	1			
				ĺ			
	0						
. 0	Lov.	ding	sfi.	ring.	DP		
JN		V		0			
land die	Kefe	rence	- Ts	Mas			
		-	lin	186	ceils		
		p	3/	21	00-		
	eate	on o	2 04	r. 40	77.		
			استالنا	V			
			(2	24/= a	2NX		
			40	1	V -		
9, 152	LAUTE .	IN W	magar.	K-3			
	5 14.1.	ja.	1.00	20			
(2)	Ul	(in	- 91	79			
	g ve	Noto:	MR.	ed to	ng		
	g	0.000	1				
	V	LV		- 55			
	6	- 150	estof 5	entra	4		
	1	1	1500				
	7	15	ful!		13 s		
	right V	1817740	, "YII" , .				
	1	19/2	-42)	77	A STOP		
	14 NO	5250	·DMX	337	7= 1770		
	17.44	N	Lys II	20	1-1470 M		
I I	10		3,1,11		V		
	ylak h	1.78	1-11	1			
1	0/		tuto	real			
-7	PI	M	1997-	1000			
	1	0	y 1	von	story		
	MM	354	alue		1,0		
- 25	-	BA	asa	WA	Ch 3 des a		
W JA	Sign	700	4	13.	11/1/2		
	100 4	0	10-	7 2	1		
	1 Vy	1	199	20	tron		
0	1	191	1				
ST. ST.	10	div	. 1	17	10 x		
	Ti	101.	1		F 6		
~ -	A. I		1	1	anotten a		
015	1/1/2/	amie	et J	2/8/0	Junory = D		
17/7	1737	10	1	1	Boust = D		
A	1:00	(cd)	John	gation	Mar ()		
11.	La Se	/	1	+	1-12/		
				14	Mary		
	•		<u></u>	4			

2nd of Final Bill

Sch. XLV-Form No. 134

Sch. XLV-	om No	. 134			
Particulars	Details	Contents			
- Tarticulars	No.	L.	В.	D.	of area
2///	A	1	in	1 R	ad with
WINOW-	Cons	Buer	in I	7	1
1	Syrs	Mais	nten	Bnee	wast
	0		2		
	Sukh	ofer	Big	ha -	to Sohsa
	Chas	1	8	h	
	cho.	, aca	Kou	<i>y</i>	
MARINE		1 /	lesh	Kung	u
Juger vy	- 50	747	esh	1 3.7	
Jareemen	res	-40	1933	MMB	y/20/4-20
9	1/		, 1		Z
Agriem	ent	Vac	ne 7	298	883.00
0005	10-	1	100	8-20	19
Valle of h	184			0-24	CHINA.
No lotal	Camp	eron	-09-	05-2	020
Dane F		113	1 Eq. 8	40° L	2028
notes of	MEASO	rosm	ent-	14-07	,2028
1	7	4	1/2	1. 1	ne NSL.
	Fuz	ther	WU		ne -
2 p. 10.00	Ž [178]			B	14/19/23
THE PROPERTY.	1400	7 15		777	10/01/
			4	Crest	
	Abs	frac	c of		
-	Cons	Luct	ron V	refo	rense
0	Corp	174Fe_1	N.	//	L 1 **
	5:11 m	2 - 6	do	4	27075
	21	le Tr	12A	(1-6)	W 2 1
138-761	VI				3375.30
	QT.	657	65/A	3 Ch \$	3313 30
02 NB	QZ!	6571	1		
	i krije	1.2		1 200	56,09
	0600	ma	ang	d'in	J. J_
(2)	yeme	0	ALL IN		
		0-	MBY	2/16)	1 1 1 1
	Vie	10	77/10/	1	于1311.70
- 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1	Yall	A 49	739:4	THOCK	23 +211-10
0.147 Her	1.	27	11	7	610-
Diffi	0	Lund	tron	Hen	184
(3)	amp	7:010	A V	1	
	Ima	N.	90	-1	
12	4	100	OM A	cal)	
110	Cartina F. P.			-	7.40
A Control of the Cont	(Fr	امار زدود		110	7 3 7 7 9
8	(Fr	12 7	MASP	110	10025.98
	(Fsc	127	MASP	00	2025.98
331.307	UFSO VI	127	MASP	00	652.98

Sch. XLV-F	Detail	s of actu	al measi	rement	Contents
Particulars	No.	· L.	" B.	D.	of area
			1		652.98
	1	1000	10	スプン	672 10
	1	1 V	1	30 7 1	
6	(con	7/	tron	7	
	1000	BASSK	mice	Ldo	
	1	مدما	1000	10 A))
E.A.	. 649	CAR		A	
		rde :	109 636	(16)	1000
17 17	- T	75	17 /2	(1) (4) •	COL 71 00
124700	> QI	142.	39/17	t 1	50473.03
/	7		1.		
	Λ		7 5 0	0.01	- ()
(5)	Con	Brut	tron of	Sins	religit.
$\mathcal{C}_{\mathbf{q}}$	100	De -	e ed	then	1
k	1.	1			_
	Sho	war	- 74		13/33
5. W/KT	(iii) **	de V	MBG	16)	
	No	-1	1	-	O ALD DON
4.831 %	CZ CZ	189	10/0/	一天平	3438.74
0.0.	7 - JI UU	4	GC () -	t. I	
	Cons	true	tran	2/4	Bala
6	Core	1.40	125 A. A.	1	1. 10.0
1	ENS-	LR	1	ea	÷
	WS-	20 6	ins	1-19	
	أنطانا	vide	7/1/0	-	
			164	7322	622.54
11117	at	2326	10/04	RIT	,
8.661	٠. ال	1, 14	1		
	- 47	1, 12	egno	actin	9
17	P/2/	1 4	Crif	0	1
	1	10	art.	CVB 87	34-3
J. 600	1000	- 00	7		
-	_	60			**************************************
er il		vide	mos	8-(17)	1347.14
SME TO	S 45	VIAG		-	-n93.15
	600	3252	-70/M	£33	0110
3.03	CA	1.	1		
197		7. 1.3		9 40-	2 1
B 1	ank	Mich	in	19/	Ville 1
- (8)	1	14	0 10	many	
	winst	gree	7-1		,
	-1	relati	Tave	so so	17.19
	eone	100	0		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A. I	No 5	no so	3847	
	. ,	vide	111	, 4	
	13	TIO	42.0	IME	13907920
19.298	7 6	165	1-	1	
	200	MICA	rase	Km	
//	RCA	1130		1	St. O. 17. 1
9	/	1 -	- 1/	2-14/	AT A CALL
0	-	100	on oys		
0		ide 1	Most		197.7/
70		ide 1	MA	acht	2197.71
0	QZ.	ide 7	1.7/6	F 22	2197.71

SCII. XLV-I				* * *	SIAT THE E
Particulars	No.		-	tement	Contente
	140.	L. 1	В.	D.	of area
. 15	v.	A	18	1-12	297 290.15
(10	RA	111	5 200	n w	
77	200	1-54	one	No-	TO THE STORY
	200	~ ~	9 9 9 9	. (3)	m to creation a
	n	12 7	MA	77). j
02 NOS.	AT	28.9	Stra	ch F	1217.91
			9	1	1217.10
A	em	1 2 1	÷	n /1503	160
	1/1	y a	poca	CM	7437
12	Into	in Com	my ss	900 63	pard
		10		73,00	
13 13 132	wide	2 71	138-1	a)	TENATED .
22			1		
03 NG (At 98	199,2	9/8	从大	29697.87
	, - K	1.18	/	1	,
(B)	PIX	Pf.	8480	- seffe	ctoriseof
	Cantr	ohan,	Ma	DAALE	
13	4	100), ; / l		
		10		anto	
133.661	1 Ent	vide	واردن	3008	162.2.54
			eami	/adage	/
(1)	600	עני נענ	egmi	gera	
	Tri	20 g/	-04	,	
OYNB.	- Q	43	7.30	Each	17549,20
			//	- 1	
(1)	600	hela	Circu	Pas	
14				,	
מא חלות	a	£5%	39.79	EAR	11279.58
021413			· A		C,
(ii)	600	tuca	XYSON	m	
15	re	tang t	Non	do	
					4000.11
02 MX	07	5511.	58/E	Ch I	1102310
-1.		0 8	-/	151, es	ℓ
- (13)	PA		/ .:	· ·	
7	ther.	Mace	sie	_d	0
				6	
	V?		17/186	F	73297.07
TION M	OX	95%	91/1	1	
77.00 1		-	TOP.	PF2	61334.99
			de	(2)	25502.41
Less 1.0	8/ N/	per A	ast.	19	255029/
-		-	14-13	alance.	23 35 833.0
Lass Pr	review	end	He B	1) FL	23027550
LUST		Cont	Quation	EX:	33078.00
·	زز ل	101	1	~ \	Mass
- 1 ₁ 1 (2	10413	26			14/9/2