Schedule XLV-Form No. 134 TAJPUR

Villay Kumax

Executive Engineer R.w.D. Work-DIVISION-

A.E. R.W.D. WOOK SUB-DIVISION

MalchdumPur

MEASUREMENT BOOK

NO-2722

Sch. XLV - Form No. 134

R.W.D. Work-DIVISION
R.W.D. Wook-SUB-DIVISION
Makendumber

Measurement Book

No. 2722

Name of Officer

Date of first entry

Date of last entry

In recording detailed measurements the wing general instructions should be carefully observed Engineer

(a) Subject to such substituting of the substitution of the such substitution of the s ecorded only by Executive or Assistant Engineers of charges of work to who he leasurement books have beer 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 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)
 - (ii) "Purchase" for (full name of work as given in estimate) issued to contractor on and
- (d) Date of measurements and should end with the Paid initials of the officer marking the measurement, see also paragraph 25)

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-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 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.
- 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 lines. The cancellation being attested. See also paragraph or the Public Work Department Code.
- (g) 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 reference to his orders installed by the officer who made the measurements in either case the reason for cancellation should be recorded.

Each measurement book should be provided with an index which should be kept up to date

t road trom m akbolu Mahadalit Tota (vodes mmusyse Sh. ViJay Ko. Vill-Khamo tehanabad 80. No. - 495BA /202 Completion -08/12 magione ment -24/4/21

Continuation

Sch. XLV-Form No. 134

	Particulars	Details	of actua	al measu		Contents of area
		No.	L.	В.	D.	
Oj	(1) 800	nd!	ng of	fi'y	00	- mme-
	1379	benc	h n	more	Jo.	1003
-	-10	: (1 -11-1	10-	VT	MB 7	0-07
1	01 NO	· Ca	RS	. 35	98.4	7 rach
4			1)	Rs.	350	8.00
11/2	2) 0 8	0100	Bnes	ps'	1100	Court
0/1-				V700		-07
_	- do	0	3.75	1.574	14 1-4 1	120.1
	05 MB	Co	RS	16	1 44 4	294
13	0.000	- 1	to.	= 1	3.8	784.10
21) cla	ลอา'ก	ce	gon	03 10	8 01
F	man		9 5	me	1. 7.1	1 2 2 2 2 2 2
-	2000	4 .	A 37	Sec. 1		12.17
	79	To be	-	VTM	B	
	8 .66	Has	+· (9)	01	17	61.75/4ay
4	9.66	1) 20	7	60		
_	. /	i		- 18	. 33	664.00
3	4) Ex	cara	too	too	5090	way 10
	Roje	Sing	Las.	nua	ME	ans
	tro 0	200	do o	4	Cut	onth
-	and also	1	.0	6		A company of
-	10	200	10 V	7 m _s	MI	92
- 2	3.75 1	3 0	· · · · ·	े न	.16	m3
		1		= 9	4. 2	78.00
4	5) Cross	force	ים י	or e	m bar	nament
	mith	ibpo	Drea	me	iten	a) deto-
	ertad	+	in	Toad	was	Cuttion e
-	-d		do		TM	2-02
. +	0.26	3 0	0	7.	-	1-3
-	2,23	³ (a)		> 3	2.74	روه ا
-				= 4	3. 12	25.00

		40					
12 Seh, XLV-Form No. 134							
Particulars	Details of set	ual measuren	D. 6	ntente 1 eres			
5/e) C	orsela veto	on of	Ent.	grade			
1 3/		man to	10	-do =			
	And the second		8	02			
2468.	25 m3 6	1 1		78 /100			
	2	Rs. 5	221				
6/6) Co	stonet.			antement.			
mits	maten	04/	arne	1 from			
5000	on pas	-	•	-			
1000m les	of NTM	4 P-	04	Andrew Married World			
251.2	m3 @	Rs. 1	88.0	5/203			
1 11/11	10 P	= R	. 4	7249.00			
7/9)	150 m	Lad	-	do-			
A Miles	VIAN	P-	64	Chrolyen			
875.	19 m3 (a	2 83.	120	62/m3			
	1	Rs.		376.00			
0,10	10 4 40	0	2/20	10 1 1 W			
	stouet.	OP	0.	nular			
Sub-bas	c (br-	1) 5	por	nding			
well g	radia	male	Irica	-do-			
0-70	10 -	VIM	8	- 04			
759.5							
w/ 12 1				885.00			
01,0	Carlotte Committee Committ	1 1					
9/10) /0							
& Ompo	retipy	01. 1	BM	60-11			
-1	0 -1	~ V7	ms	1-05			
264.59							
	and p	1	-				
bibe du	nding	* Cay	ing	of Rec			
pipe du	ct of	300min	か	across			
the so		linuation(c					

	13	14		
Sch. XLV-Form No. 134				

14/8,) Bon'ek masonoy work 100 Cement 1000700 (1-4) - do - 13.869 1003 V700B P-06 24.212 m3 continuation B P-08	Sch. XLV-I	orm No		3		
700 P - 05 30. 00 in 0 R. 915.38/100 - RS. 27460.00 1/28) Socialing R fixing of 4 prical MM65, 120 from atroy Bijon board mith logo - to - to VTMB P-05 02 Nos. Co RS. 9131.60/equ - Rs. 18263.0 2/29 Elw is excavation from 15.662 mi VTMB P-06 24.326 mi VTMB P-06 24.326 mi VTMB P-08 39.988 103 Co RS. 299.73/100 - RS. 11786.00 13/20) From ling Rece nois (1:25) 95 levelling course in formulation 2.846 mi VTMB P-6 2.382 mi VTMB P-8 5.228 mi G RS. 4205.11/mi - RS. 21984.10 Cement intogra (1:41 - di-	Particulars	CONTRACTOR STREET	NAME AND ADDRESS OF THE OWNER, WHEN PERSONS ADDRESS.	Property of the last of the la	derfessberedsstands.	
2/29 EIN 10 excavation from 15, 662 m² vams p-08 24.326 m² vams p-08 24.326 m² vams p-08 39.98 10300 Ks. 29.73/m 28.11736.00 13/20) Promiting Receipts (1:25) 95.228 m² Qaration p-6 2.382 ro² vams p-8 5.228 m² Qaration p-8 45.228 m² Qaration p-6 2.382 ro² vams p-8 5.228 m² Qaration p-8 45.228 m² Qaration p-6 2.382 ro² vams p-6	v	700	B P.	J	210	56.500
# 28. 27460.00 1/28) Pronding & Fixing of 4 prical MM651 Intromatry Bijon board with logo - do 15. 60 pm Pronding Pros 2/29 Elw is excavation from 15. 66 pm Pros 24. 326 m Pronding Pros 239. 988 103 Con Rs. 299.73/m 28. 11786.00 13/20) Pronding Proc mis (1:2.5. 95 levelling Course in foundation 2. 846 m Pros 2. 382 m Prond Pros 5. 228 m Pros 41. 10 41.	30.00	m	a R	291	2.38	100
1/28) Pronding & Fixing of typical MMbs, 12 promatry Bijon board with logo - do 15 post of excavation from 24 26 m3 with proceeding from 28 levelling course in foundation 28 levelling course in foundation 28 de m3 with proceeding foundation 28 de m3 with proceeding from 21 228 m3 G RS 4205. 11/m3 - RS 21 384.10 14 post of excavation from 18 post of excavation from 19 post of exc	- 100	40	13		-	
Engo board mmbs, 12 tromatroy Bigo board mith logo — do 10 17 mg P-05 02 NAS. (a) Rs. 9131.60 feat ER. 18263.0 2/29 Elw is excavation for toundation of Stoucture do — do — 15.662 mil vams P-06 24.326 mil vams P-06 2.382 mil vams P-06 24.212 mil continuation P-08	1/28) (oone	ting	2	J [
81 on board mith logo - do 102 NAI. Co Rs. 9131. 60 fear 2/29 EW 10 excavation for toundation of stoucture do - do - do - 15.662 mil vama p-08 24.326 mil vama p-08 39.988 mil Rs. 294.73/mil Rs. 11786.00. 13/20 Promiting pec mis (1:2.5) 95 levelling conse in toundate do - do	+yps	aj n	1M65	1 .		
15.662 m3 V7m3 p-08 21.326 m3 V7m3 p-08 24.326 m3 V7m3 p-08 39.988 103 (20 K2. 274.73/m) RS. 11786 00. 13/20) Providing pec onis (1:2.5.) 95 levelling conse in foundate 2.846 m3 V7m3 p-6 2.382 ro3 V7m3 p-8 5.228 m3 (20 K2. 274.73/m)	Sixon	board	1 r			
= Rs. 18263. T 2/29 Elw in excavation from foundation of Stoucture do — do — do — 15.662 m² vams p-08 24.326 m² vams p-08 39.988 m² con ding pec mis (1:2.5) as levelling consee in foundation 2.846 m² vams p-6 2.382 m² vams p-8 5.228 m² a Rs. 4205. 11/m² - Rs. 21984.10 14e.) Boick masonog was 100 Cement tonogas (1:41 — do — 13.869 m² vams p-06 24.212 m² continuation B p-08	9 (00 /	10	Ew.	01/2	O	
= Re. 18263.0 2/29 Elw is excavation from formal apriso of Structure do - do	02 No	I. (2	Rs. 9	131	60/eau
2/29 EW 10 excavation from foundation of Stoucture do allo - 15.662 m² vams p-06 24.326 m² vams p-06 24.326 m² vams p-08 39.988 103 (20 Ks. 294.73/m) RS. 11786.00. 13/20) Fronting pec anis (1:2.5: as levelling Course in foundation 2.846 m² vams p-6 2.382 m² vams p-8 5.228 m² (2 ks. 4205.11/m² - Ks. 21984.10 1481) Borok masonog was 100 Cement morogan (1241 - do - 1241 - do - 1	H1614	NO.	W .	= 8		
foundation of Stoceture - do - do - do - do - 15,660 m² vamb ρ-06 24.326 m² vamb ρ-06 24.326 m² vamb ρ-08 39.988 103 m Rs. 294.73/m - Rs. 11786.00 13/20) Fronding Recons (1:2.5: 95 levelling Conse in foundation - do - d	2/20		11 100	(). F		Carl.
15,662 m3 Nams P-06 24.326 m3 Nams P-06 39.988 m3 (Rs. 299.73/m) RS. 11786.00 13/20) Pronding Pec mis (1:2.5: 95 levelling Course in foundate 2.846 m3 Nams P-6 2.382 m3 Nams P-8 5.228 m3 (Rs. 4205.11/m3 = Rs. 21984.00 1481) Boiek masonay was 10 Cement intogas (1:41 - di-	121 6	6 2 6	8- LI 16	1.51	1	116
15.662 m3 V7m3 p-08 24.326 m3 V7m3 p-08 39.988 103 m Rs. 299.73/m RS. 11786.00 13/20) Promiting Rec mis (1:2.5) 95 levelling Conrec in foundate 2.846 m3 V7m8 p-6 2.382 m3 V7m8 p-8 5.228 m3 @ Rs. 4205.11/m3 = Rs. 21984.10 145.) Boick masonay wax 10 Cement tonogood (1-4) - dr- 13.869 m3 V7m8 p-06 24.212 m3 continuation 8 p-08	Tour	nga	רמי ר	1	5/81	etuse
24.326 m3 V7m3 p-08 39.988 103 @ Rs. 299.73/m RS. 11786.00 13/20) Proniling Pecconis (1:2.5) as levelling Course in foundate do	15.00	0 3	4			337113
39.988 103 @ Rs. 294.73/100 = Rs. 11786.00 13/20) Pronifing Rec 1015 (1:2.5) 95 levelling Course 10 foundate do		+		MIS	1-6	6 + 1 + 1
2.846 m ³ VTong P-8 5.228 m ³ A RS. 4205. 11/m ³ = RS. 21984. FD 14.) Brick mason of work 160 Cement ronofaro (1.41 - dr - d	24.3	26 K	03	17.m	B p-	-08
13/20) Promiting Rec pors (1:2.5) 95 levelling course is foundate 2.846 m ³ NTMB P-6 2.382 m ³ NTMB P-8 5.228 m ³ A RS. 4205. 11/m ³ = RS. 21984.10 1481) Bon'ek masonog war 150 Cement 1010700 (1:4) - di-	39.9	88 11	3 Con	Rs.	299	73/103
95 levelling Course in foundation of the conditions of the conditi	(PEGE	is par-	wur.	Rs.	117	86.00
95 levelling Course in foundation of the coundation of the course in foundation of the coundation of the coundation of the coundation of the coundation of the countary was properly to the co	13/22)	Pron	Hins	Pec	0015	11:2.55
2.846 m ³ VTMB P-6 2.886 m ³ VTMB P-8 5.228 m ³ A RS. 4205. 11/m ³ = RS. 21984.10 4/e.) Boi'ck masonor work 10 Cement tonogras (1-4) — di- 13.869 m ³ V7MB P-06 24.212 m ³ continuation B P-08			1 (1	-		
2.846 m ³ VTMB P-6 2.382 m ³ VTMB P-8 5.228 m ³ @ RS. 4205.11/m ³ = RS. 21984.10 4/8.) Boi'ck masonor work 10 Cement torogon (1:4) — di- 13.869 m ³ V7MB P-06 24.212 m ³ continuation B P-08			P	-	-	The second second
2.382 m3 VTm3 P-8 5.228 m3 @ Rs. 4205.11/m3 = Rs. 21984.10 148.) Boi'ck masonor work 10 Cement to 107900 (1:4) - di- 13.869 m3 V7mB P-06 24.212 m3 continuation B P-08	2.846	m3	1		4	7
5.228 m³ (Rs. 4205. 11/m³ = Rs. 21984.10 4/s.) Boi'ck masonoy work 10 Cement 1010700 (1:4) - di- 13.869 m³ vamb p-06 24.212 m³ continuation B p-08		-	 	-	1	
= R5. 21984.10 4/8.) Boi'ck masonog work 10 Cement 1010700 (1:4) - di- 13.869 m3 V700B P-06 24.212 m3 continuation B P-08						
148.) Boi'ck masonoy work 100 Cement 1000700 (1:4) - do - 13.869 m3 V700B P-06 24.212 m3 continuation B P-08	3,44			1	The same of the sa	
Cement 1010700 (1-4) - do - 13.869 m3 V700B P-06 24.212 m3 continuation B P-08		1			-	-8-3
13.869 m3 V700B P-06 24.212 m3 continuation B P-08	4/81) B	nick	mas	enoy	WA	R 100
24.212 m3 continuation 8 1-08	Cemen	ton	0700	(14	1 -	-dr-
24.212 m3 continuation 8 1-08	4500	-	-			512 St.
			C			
101. 3 A DA 5125.001.						
38.081 m3 @ Rs. 5675.28/m = Rs. 216120.00	38.0	D 12	> @	43	26	12. 50 las

Oak	VIII	/-Form	NA '	134
Section.	XL	morna.	MO.	10.4

Com war			_	-	A
Particulars	Details No.	of actua	al measu B.	rement D.	Contents of area
15/32)	A	in Him	18	layir	\$ 01
Ree	and the second	A CONTRACTOR	W 1		ommo
	- 10		do-	- VT	ng P-66
7.50	n C	R	s. 1:	13-	39/10
31.885	3	u	Rs.	910	0.00
16/33)	31	0000	n of	10	(P-3)
	0 -	1	0	170	13 1-09
7.50	2	2	I transfer	633	47/00
1/21/	1 11	اددنه			257.00
131	+	,			
17/34)	1957	6000	110011	Allen British	Coment
mosa		(4)	on	pos	SKILDIK
		do .			62
38 49	م دوه ا		time	3	
50.5	g p m	2	rTM	8 p-	07
89.05	no de	2 @	Rs.	14:	7.95/m2
		1-	1	+	1
-	,				76.00
18/35)			5.50		The property of the contract o
Punn in	1 10	clud	ing	an	ngete
do do	1	- 0	to -	11/2	JI
9.120 1	12	WT.	n B	P-0	7
11.760	m2	MI	MB	P-	0
20.880	m2	0	Rs	45	·51/m2
PUNS	¥ 3	1)	Rs.	95	0.003.10
17 the a	11-616	Spire			-Angl
Cocc IV.	17	ota	1 = R	5.3	164475.00
Add 12-1.6	747	65	(+)	Rs 3	79737-00
11.6	950	-	(+)	Rs.	31645,00
Seb XIVE	Club by	= R	5.	35	75857.00
		Co	ntinuati		2.52

Sch. XLV-Form No. 134

Particulars	Details	of actua	al measu	rement	Contents
- untiousuro	No.	L.	B.	D.	of area
BIF	=	Rs.	35	758	57.00
less 15.			5	578	34.00
s per ay	reem	ent_		To see	
NO P	N .	= 8	3.3	018	023.00
@///%.	13,2	(0)	RU	43.	11502
11.500	30	175	8	5-10	
104/2	1	6726	5	9.21	
29 50		14	0 <	AE	A. Carrier
Pune 32	15	1.1:		100	040
18601	6100		1.5	100	
		-		3 10	
51.1	-	1 1/3		7 3	1 1 1 1