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SCHOOL CEV-FORB Z 404

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Sch. XLV-Form No. 134

EEE Rup (10) Johnsty DIVISION

A B. Kup Marchelum & BB-DIVISION

Measurement Book

No.

2631

Scanned by CamScanner

Name of Officer	
	· · · · · · · · · · · · · · · · · · ·

Date of first entry

Date of last entry _____

मार्ग मार्ग ही कि दक्ष भार्थ पु 31 90 (01) 475 JUST 215 2181 213 Schedule PLV-Form No. 184 NOTES Executive Engineer REFERENCE TO P. W. R. MODE, (M) Division Para 39 & 81 Jehanabad In recording detailed measurements the following general instructions should be carefully observed :-Subject to such subsidiary orders as may be laid down by the local Government detailed measuements 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. All measurements should be bear taken down in a (b) measurement book Form 23, issued for the purpose, no where else. Each set of measurement should commende with entries tarting-In the case to bills for work done: (a) Full name of work as given in estimate (b) Situation of work (c) Name of contractor. (d) Number and date of his agreement and (e) Date of measurement "Stock", (ii) "Purchase" for direct issue to (here (i) enter full name of work as given in estimate) (ii) "Purchase" for (here enter full name of work as given in estimate) issued to contractor 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 The state of the s 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 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 adveltenly must be cancelled by diagonal nes. The cancellation

being attested. See also

paragraph or the Public Work Department Code. No entry may be erased, of a mistake is made it shold 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 up to date.

Sch. XLV-form No. 134.

Ist on A/C Bill

Name to 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

Particulars			ach work		Contratori
difficulars	No.	L.	B.	D.	Contents of area
Namo	of	Woo	K!-		pais of
2000	1 1	som	Alu	abigh	9 to Bio
Asenc	1 1	A			
P.Co.	0000	141.6	7.00	25-48	40+100
7.6					pa 109
Datec				. /	
Date					
				7 7	Ty in
, Don		-	noe me		
			SORD		TRY
1) 1	2900		-		
80		Pana	1//	10-	ong of
2			0 ×1	00 =	1800 m
2	X 1	× 10	x 7	UD 2	900 m2
9 11	Mact	1.5	272		2720 m3
		C . 40	1000		0.2724
2) Co	ns for	netie	0)	98	annulas
			100	A STATE OF THE PARTY OF THE PAR	-40-
					+y(m3)
1		77 11	Thick (m)	- 70	
12	and the same of the same of		0.105		7485

Sch.	XLV	-Form No. 1	3.4

Particulars			measuren	nent C	Contents of
) amoundis	No.	L	В.	D. 1	area
	110		1		1117
(SA-	1.90	0.90	0.130	2	2349
11	2.00	0.75	0.150	2.	7750
19	1.80	0.95	0-175	2.	6933
110	2.10	0.80	0.155	2.	6040
W/8	1.95	0.95	0.175	2	5-735
114	1.40	0.70	0.140	1	9208
16	1.80	1.05	0-150	+	. 5360
19	2.00	0-70	0.160	2	.0160
10	1.95	0-65	0.105	2	2/8/
413	1.65	0.75	0.133	3	1585
. 8	2-30	0.80	0.120	2	5024
9	2-20	0.85	0.175	+ 12	9 453
		Torrigo S	SAR.	THE THE	
115	1			0	1780
	1 14 1		0.160		
-/17	13.00	The state of	0.165		. 6323
1	1-90		0.150		3573
12	Wind Ja	A SEP SEA	0.175	2	.7930
(10	1-95				. 100
	1 13	0.80	0.125	2	7300
13	1.60	Days of	0.150	2 2	7300
13	1.60	0.70	10 S 10 S 10 S	2	THE STATE OF THE PARTY OF THE P
13	1.60	0.95	0-150	2	- 1840
18	1.60	0.95	0.150	2	. 1840
13 18	1.60	0.95	0.150	2	· 1840 · 0912 · 7538
13 18 15 9 10 12	1.60	0.95	0.150	2 3	· 1840 · 0912 · 7538 · 1600
15	1.60	0.95	0.150	2 3	· 1840 · 0912 · 7538 · 1600 1913
15	1.60	0.95	0.150 0.175 0.175 0.175	2 3	· 1840 · 1912 · 7538 · 1600 49/3 · 3600
15	1.45 1.30 1.30 2.10 2.60	0.95	0.150	2 3	· 1840 · 1912 · 7538 · 1600 49/3 · 3600

Sch. XLV—Form No. 134						
Particulara		s of actua	measure	mont	Contents of area	
1. STATE CHILLIA	No.	L	В.	D.		
No.	Cenjth,	mitt.	Thick	9	aty (m3)	
12	1-75	1.05	8.145	3	1973	
)15	2.00	0.60	6.160	2	8800	
29	1.80	0.80	0.175	2	2680	
chick		-	7	total	The second secon	
1600	The		Linnit	1 1 1	89.250 m	
	LV.	RE	COR	EN	TRY	
3)	800 n	1ing	lays	ng.	spooding	
70	ou pa	tion	UB	ng 611	Q-D	
	-40	- do	-		1.3.	
Moiot	Consti			-	(m)	
1013	(m)	(m)	(m)		4 4 4	
17/2	2.1	0.85	0:075		6065	
19	2.3	1-10	0.075		1.7078	
711	2.00	0.75	6.075	1	-2375/	
grang -	1 1 10 7 2	WAY V	0.075	1	.1543	
10	2.10	0.80	6.075		. 2600	
8	6.50	2.14	0.075	10000	-3460	
114	2-10	1.20	0-075	2	.6460	
1	1-40	1-10	0.175		. 0395	
7	1-25	2.40	0.075	7. 1. 1	.2550	
4	2.10		0.075	0	.9450	
13	A CONTRACTOR	176 - 12	0.075	3	7464	
-16	4.80	CLOSER	S TELL D	7	4880	
18	4.40	107.70	0.075	. (0	1-3950	
	3.40		0-075	3.	7460	
17	1.00	1.32	0.175	1	7213	

-				4.	
Sch	XIV		orm	No.	134
		CONTRACTOR AND	~		1 377

Particulars	Details	of actual	measuren	nent	Contents of
- diliodidis	No.	L.	В.	D.	area
No.	Cerys	mitte.	Thick	9	Hy (m3)
of pias	(m)	(m)	(m)		
(16	1.80	2-15	0.075	4	. 644
)14	3.15	0.60	0.075	1.	9845
217	1.80	0.90.	0.075	. 2	.0655
July 1	- 0	9.11	VIV	rotal	57.375m
Con	8/3/	6	VI VA KA		
4) for	onalin	RE	tory	6 por	ading?
Con	bact		t W	3 Mg 6	PP -171
11/10	18/11/	dr	VIVE		S. M. V. Park
No.	length	units	Turk		ty (on3)
	(m)	(m)	(m)		I TI TO THE TO THE TOTAL T
1 1	1373	Willy.	1164	La	Problem of the second
179	1.85	0 1.0	0.17		1.310
7	2-40	0 1-35	0 8.07	5	1-207
10	1-45	0 0.89	0 0.075		0.968
18	2.15	0 1-25	0 0.07	5	3.630
15	1-53	0 1-35	0 0.075	-	2.354
20	2-31	0 0.90	0 0.075	3	119
16	2.05	0 1.10	0 0.175	- 2	2.706
6			0 0.03		0.941
1 8	1.750	1-157	0.075		1-208
22	2-357	0 1:050	0.075	-	4.071
24	The second second		0.075	7	1.678
11	1.957	1-20	0.675	1	730
7	2-251	A STATE OF THE PARTY OF THE PAR	0.075		535
15	2.450		0.075	3	169
	/	Cont	inuation		

Sch.	XLI	-Form N	In 194
		4 No. 4 44 4 4	100 120

Danie	Personal Property lies, in		measurer		
Particulars	No.	t.	B.	nent	Contents of area
No.	lenge,	with	Thick	9	ty (m3)
513	1-900	1.050		1.	775
(14	1-750		0.075	1.	745
(20		0.950		2	194
17	2.150		1 1	3	+26
13	1-300	1-10	6.095	1	394
10	1750	0.530	0.075	0	722
12	1 0		0.075		268
(16	1-530	1-30	0-675	2	. 418
9	2-450	1.750	0.95	9	3-2240
12	2-300	1-1.50	0.075	. 5	387
8	1-750		0.075	1	103
111	1.45	1.90	0.075	2	.273/
-	100	40.00	1	-	
(15	1-950	1-250	0.07	5	2 742
16	2.05	1.20	0.07	5 5	2.952
17	THE PERSON NAMED IN	7 -127	0.075		0.996
20	1.900	1.00	0.175		2.993
23	2-252	1-200	6.075		4.658
14	1.650	1-250	0.095		2.166
12	2.100	0.857	0.075		.606
18	1.750	1.00	0.075	2	-362
22	2-050	1-252	0.095	4	1.228
1)	1.750	1.150	0.075		1.850
7	1.750	0.771	0.075		0.505/
9	1.450	8 . 851	0.075		831
8	1-200	1-050	0.075		0.756
21	1.850	1.000	0.075	. 9	2 913
Continuation					

Sch. XLV—F	orm No.	134	•		
Particulars	The second secon	s of actua	measure	ment	Contents of
	No.	L.	В.	D.	area
	A Property				
(14	1.500	0 950	0.075	1.	496/
12	2.000	1-250	0.075	2.	306
15	1-350	1-150	0.675	1	746
20	1-570	1-100	0-075	2	-250/
17	2-100	1-200	0.675	3	213
7	1-950	2-750	0.075	2	.815
24	2-10	1-000	0.075	3	780
2)	2-25	0.950	0.075	3	367
13	1.45	1-113	0.075	1	626
17	1.95	0+830	0.675	2	-113
20	1.55	1-100	0.075	2	558
,	posi.	2113/00	700	al =	115.241
		A6 1	12412		
	1	1	100 100	1	114.75
FIRE	(ZKJ)	ENT	RY		
) PE	ont,	ing a	no a	bbly	ng forme
Coat	mit	bit	UMBO	Burne	sim (35-1)
		0		emu	41001 (33-1)
		1	ATT		
No.	10.17	mitte	1	Joeg	(m2)
	(m)	(m)		100	
19	1.850	1.050	1.3	17.4	825
7	2400	1:350	7		680
10	1.450	0.890	17		9050
18	2-150	1-200	=	48	3+50
150.	1.530	1.350	-	31	3875
20	2-3/0	0.900		41	. 550
17	17 12 7	1 120	13-6-10		MA MARINET
16	2-050	1-100	=	36	.08

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Bah. XLV—Form No. 134						
Particulars	Details	of actual	measurer	ment	Contents of	
- errocumana	No.	L	B.	D.	area	
No.	Dengti,	my	1	009	(m²)	
16	2.210	0.900	2	12.	540	
8	1.750	1-150	2	16	100	
22	2-310	1-050		54	285	
24	1-7-50	0.830		85	700	
1)	1-950	1-210	1		.740	
7	2.250	1-300		-	495	
15	2.450	1-130	2	42	2625	
13	1.900	1-050	11117	25	935	
14	1-750	0-950	2	1	-	
20	1-750	0.750	487	-	1.250	
17	2.150	1:250	Harais	4	5.6875	
10					10.000	
13	1-30	The same	18 6 3	2	18.590	
10	1.750	0.337	7		9.625/	
- 12	2-100	1-200		7 5	30.240	
16	1-53	0 1-300	\$ 1. 17 · ·	= 3	2.240	
9	2-451	1-95	D	= 4	12.9975	
12	2.300	1-157	D		3.1.740	
8	1.752	1.057		13	14.70.0	
1)	1-450	1-90		=	17-515	
15	1-95	0 1-257	0	21	36.5625	
16	2.057	0 1-200)	17	39-360	
1 7	1-65	0 1:152		2	13.2825	
20	1-110	1-057	0	5	39.900	
23	2-25	0 1.211)	72	62.100	
1- 14	1.657	0 1.257		2	28.875	
12	2-10	0.850		2	21.420	

Continuation

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July Ver Louis Mo. 134	Sch.	XLV	-Form	No. 1	34
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No. length with Array (m) (m) (m) 18 1.750 1-00 = 31.00 2.2 2.050 1-250 = 56.375 11 1.950 1.150 = 24.66.75 7 1.750 0.550 = 6.73.75 9 1.450 0.850 = 11.093 8 1.200 1.050 = 10.086 21 1.850 1.000 = 38.850 14 1.500 0.950 = 19.950 15 1.350 1.150 = 23.28.75 10 1.500 1.500 = 30.000 17 2.100 1.500 = 30.000 17 2.100 1.500 = 30.000 17 2.100 1.500 = 37.50 24 2.100 1.500 = 37.50 21 2.250 0.950 = 44.88.75 13 1.450 1.150 = 21.69.75 14 1.950 0.850 = 28.17.75 20 1.550 1.100 = 34.100	Sch. XLV—F	orm No. 1	134			
No. lingth with ADDA (m) (m) (m²) 18 1.750 1-60 = 31.700 22 2.050 1-250 = 56.875 11 1.950 1.150 = 24.6675 7 1.750 0.530 = 6.7875 9 1.450 0.650 = 11.093 8 1.20 1.000 = 10.086 21 1.850 1.000 = 38.850 14 1.500 0.950 = 19.950 15 1.350 1.150 = 23.28.75 15 1.350 1.150 = 23.28.75 20 1.500 1.000 = 30 000 17 2.100 1.000 = 30 000 17 2.100 1.000 = 34.840 7 1.950 2.750 = 37.5375 24 2.100 1.000 = 37.5375 24 2.100 1.000 = 44.8875 13 1.450 1.150 = 21.6975 13 1.450 1.150 = 21.6975 10 1.500 1.500 = 34.170 11 1.950 0.850 = 28.1775 20 1.530 1.100 = 34.100 10 1.500 1.000 = 34.100 10 1.500 1.000 = 34.100 10 1.500 1.000 = 34.100 10 1.500 1.1000 = 34.100 10 1.500 1.1000 = 34.1000	Particulars		s of actual			
(m) (m) (m ²) (m		No.	Just	B.	D.	Area
18	No.		W1744		A009	
11		(m)	(m)		(m2)	
11 1.950 1.150 = 24.0675 7 1.750 0.530 = 6.7375 9 1.450 0.810 = 11.093 8 1.20 1.000 = 10.086 21 1.850 1.000 = 38.850 14 1.500 0.950 = 19.950 15 1.350 1.150 = 23.2875 15 1.350 1.150 = 23.2875 20 1.500 1.000 = 30.000 17 2.100 1.000 = 42.840 7 1.950 2.750 = 30.000 21 2.250 0.950 = 44.8875 13 1.450 1.150 = 21.6775 20 1.530 1.100 = 34.1755 20 1.530 1.100 = 34.1755 20 1.530 1.100 = 34.100 Per 2015 1.500 1.500 = 34.1775 20 1.550 1.000 = 34.1755 20 1.550 1.100 = 34.100 Per 2015 1.100 = 34.100	18	1.750	1-00	2	31.	200
7 1.750 0.530 = 6.7875 9 1.450 0.810 = 11.093 8 1.20 1.000 = 10.086 21 1.850 1.000 = 38.850 14 1.500 0.950 = 19.950 12 2.05 1.250 = 30.750 15 1.350 1.150 = 23.2675 20 1.500 1.000 = 30 000 17 2.100 1.200 = 42.840 7 1.950 2.750 = 30.400 21 2.250 0.950 = 44.8875 13 1.450 1.150 = 21.6775 17 1.950 0.850 = 28.1775 20 1.550 1.100 = 34.100 Plant 1.100 = 34.100 Plant 1.150 1.100 = 34.100	22	2.050	1-250		56.	375
9 1.450 0.850 = 11.093 8 1.200 1.050 = 10.086 21 1.850 1.000 = 38.850 14 1.500 0.950 = 19.950 12 2.05 1.250 = 30.750 15 1.350 1.150 = 23.2825 20 1.500 1.000 = 30.000 17 2.100 1.200 = 42.840 7 1.950 2.750 = 34.5375 24 2.100 1.000 = 50.400 21 2.250 0.950 = 44.8875 13 1.450 1.150 = 21.6975 17 1.950 0.850 = 28.1775 20 1.550 1.100 = 34.100 Per 1.950 0.850 = 28.1775 20 1.550 1.100 = 34.100 Per 1.950 0.850 = 28.1775 20 1.550 1.100 = 34.100 Per 1.950 0.850 = 28.1775 20 1.550 1.100 = 34.100	11/1	1-950	1.150	2	24.6	675
8 1-20 1-050 = 10-086 21 1-850 1-000 = 38 850 14 1-500 0-950 = 19-950 12 2-05 1-250 = 30-750 15 1-350 1-150 = 23.2825 20 1.500 1-000 = 30 000 17 2-100 1-200 = 42.840 7 1-950 2-950 = 34.5375 24 2-100 1.000 = 50.400 21 2-250 0-950 = 44.8835 13 1-450 1-150 = 21.6935 17 1-950 0.850 = 28.1335 20 1-550 1-100 = 34.100 Per 2015 1-100 Pe	7	1-750	0.530	1	6. 3	375
21 1.850 1.000 2 38.850 14 1.500 0.950 2 19950 12 2.05 1.250 = 30.750 15 1.350 1.150 = 23.2875 20 1.500 1.000 = 30 000 17 2.100 1.200 = 42.840 7 1.950 2.750 = 37.5375 24 2.100 1.000 = 50.400 21 2.250 0.950 = 44.8875 13 1.450 1.150 = 21.6775 17 1.950 0.850 = 28.1775 20 1.550 1.100 = 34.100 Per 20 1.550 1.100 = 34.100	19	1.450	0.830	=		
14 1.50 0.950 = 19.950 12 2.05 1.250 = 30.750 15 1.350 1.150 = 23.2875 20 1.500 1.000 = 30.000 17 2.100 1.200 = 42.840 7 1.950 2.750 = 34.5375 24 2.100 1.000 = 50.400 21 2.250 0.950 = 44.8875 13 1.450 1.150 = 21.6975 17 1.950 0.850 = 28.1775 20 1.550 1.100 = 34.100 Personal San Total = 1530m 6) 9 4 9 aprilying tack coat with in tume of emmestry Vide 1 tam No - 65, 1-08		1-200	1-020	2		
12 2.05 1.250 = 30.750 15 1.350 1.150 = 23.2875 20 1.500 1.000 = 30.000 17 2.100 1.000 = 42.840 7 1.950 2.750 = 34.5375 24 2.100 1.000 = 50.400 21 2.250 0.950 = 44.8875 13 1.450 1.150 = 21.6975 17 1.950 0.850 = 28.1775 20. 1.530 1.100 = 34.100 Planting of all fine fack coal with hitumen summers	121	1-8-50	1-000	2	38	.830
15 1:350 1:150 = 23.2875 20 1.500 1.000 = 30 000 17 2:100 1:200 = 42.840 7 1:950 2:750 = 37.5375 24 2:100 1:000 = 50.400 21 2:250 0:950 = 44.8875 13 1:450 1:150 = 21.6975 17 1:950 0:850 = 28.1775 20 1:550 1:100 = 34.100 Per 2013	14	1.500	0-950	2		A CALL DE LA CALLED
17 2-100 1-200 = 30 000 17 2-100 1-200 = 42.840 7 1-950 2-750 = 34.5375 24 2-100 1-000 = 50.400 21 2-250 0-950 = 44.8875 13 1-450 1-150 = 21.6975 17 1-950 0-850 = 28.1775 20 1-550 1-100 = 34.100 Per 2013 - 550 - 540 - 550 - 540 - 550 - 540 - 550 - 56	(12	2-05	1-250	-		
17 2-100 1-200 = 42.840 7 1-950 2-350 = 37 5375 24 2-100 1.000 = 50.400 21 2-250 0-950 = 44.8835 13 1.450 1.150 = 21.6735 17 1.950 0.850 = 28.1735 20 1.530 1.100 = 34.100 Per 20 1.530 1.100 = 34.100 Otal=1530m Otal=1530m With bitumen emmesion Wide 172m No-05, 0-08	15	1+350	1-150	1,	23	2875
7 1.950 2.750 = 34.5375 24 2.100 1.000 = 50.400 21 2.250 0.950 = 44.8875 13 1.450 1.150 = 21.6775 17 1.950 0.850 = 28.1775 20. 1.550 1.100 = 34.100 Per 2015 6) Pyg applying tack coat with by thing emingsion Wide 172m No 05, 0-08	20	1.500	1.000	1,	30	000
7 1.950 2.750 = 34.5375 24 2.100 1.000 = 50.400 21 2.250 0.950 = 44.8875 13 1.450 1.150 = 21.6775 17 1.950 0.850 = 28.1775 20. 1.550 1.100 = 34.100 Per 2015 6) Pyg applying tack coat with by thing emingsion Wide 172m No 05, 0-08	*	1				
24 2-100 1-000 = 50-400 21 2-250 0-950 = 44.8835 13 1-450 1-150 = 21.6735 17 1-950 0-850 = 28.1775 20 1-550 1-100 = 34.100 Plant 1530m 6) Py a applying tack cost with hitunes emussion Wide 172m No - 05, P-18	117	2-100	1- 200	119 15	4	2.840
21 2,250 0,950 = 44.8875 13 1.450 1.150 = 21.6775 17 1.950 0.850 = 28.1775 20. 1.550 1.100 = 34.100. Per 2013 Total=1530m 6) 8 v 9 aprilping tack coat with hitumes emussion Vide 172m No. 65, P-08	7	1-950	2-750	1) 2	- 3	7. 5375
13 1.450 1.150 = 21.6775 17 1.950 0.850 = 28.1775 20. 1.530 1.100 = 34.100. Per 2013 6) PV 9 aprilying tack coat with in tunes emusion Vide 1+2m No- 05, P-08	24	2-100	1.000	(-) (5	0.400
17 1.950 0.850 = 28.1775 20. 1.550 1.100 = 34.100/. Per 1.950 1.100 = 28.1775 Per 1.950 1.100 = 28.1775 Wide 1.72m No - 05, P-08	21	2,250	0.950	- 4	44	1.8875
6) 8 v 9 abolying tack coat with mitumes emysion Vide 1tem No- 05, 1-08	13	1.450	1-130	1 2	2	1:6775
6) PV 9 aprilying tack coat with mitumes emusion Vide 172m No- 05, P-08	17	1.950	0.830	6 0	2	8.1775
6) Ply g applying tack coat with hitumes emysion Wide 172m No- 05, P-08	20.	1-530	1.100	0 5	3	4.100/
6) Ply g applying tack coat with hitumes emysion Wide 172m No- 05, P-08			0		total	= 1530 m²
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