

	Details	af acti	al measu	romont	Contents
Particulars	No.	L	B.	D.	of area
	4th	rear	main	enan	ccBill
N/W	main	enan	ceog	- 100	from
	Lous	to pa	ndit	Bigi	4
Agency!	Sant	osh	kum	ngo	ipta
Agremen	-NO-	53/	BDI	2020-	21
deterate	omp.	11-	29/06	1202	1
Tall l	2177/2		1998	10.10	200
RASTOTAL	iono	Rati	cus	Best	n/s
do d	0		aller!	there's	
2× 15-71	NO X	0.30	W.	1	9 m3
Divisional App	11XI	F X1.0	TORE	3.0,3	39.6m3
1 1	18:X9	00 X	1.00 X	9.30=	18.000
-	30%	U-OX	1.00	0.30=	132.6m3
-	_		TOPA		1 21
@ makin	sur.	do	- Cmb/	-	-
_ do -	15 X	20×	1.00	2	300m
	JOX	7.0x	1.00		70.000
_	10×	3.0	x 1.00	1	30.000
	13 X	8.0	x 1.00	0 =	104.00
1000	10×	-	KI. D	0 =	110.01
3 10	10/		0 ×1.0		120.00
The state of the s	241	-	1	1=	7340
		-	-	1	(0.00
3) Repair	2 at	POF 1	roles	F11/14	A STATE OF
3) Repair	1 4 3	125			- CALLERY
	6×1	· OXI	10 XO	075	
-					17.77
y patch with	regari	mm	do	do -	
WITH	1				
		Co	ntinuati	on	

Partici	Details of actual measurement Content
ATTE	1254-32 X 0-80 = 48-24
-	16 A 2 . 3 6 X 0 . 8 6 2 98: 07
-	20×2-50×0-80= 40-01
11111	16-X 0.90 T 0.80 : 10.87
	20X 1.75 x 0 .80 : 28.01
-	70 fal = 150.0
5) pak	ch repair over situations
sun	tace do - do -
11177	12x4.50x 0.80 2 43.21
	10 × 3-50 × 0-80 ; 28-07
	20x 2.40x 0.80 2 40.0m
	15 x 0.90x 0.80 = 10.8m
de	20 x 1.75-x 0.80 = 28.00
	90 tal = 150.01
_	
1.1	
	1 450 M = 1100
	100 000 000
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 100	
Title .	
	100000

	XLV-Form No. 134 Dotalis of actual measurement Contents
Partic	wars No. 1 t. 1 p. 1 p. of area
	exceeding telling of
Cadi	expandioint do lo
	164670
7) Ke/	nain at concrete payement
254	en do - do -
	3x3.42x1.46 = 14.98
	20X 1.10 X 1.29 = 25.381
	3× 446 ×1.28 = 16.050
	70 tal = 59.410
	Umit = 57-19m
8)	repair at old Joint
3	seaton Removal do-do-
-	571.28 m
_	1 10 1000 0 100
4/0	West (H/D) no - do -
1771	03 NOA
	maintenance at exp
10)	Work stab do-do-
- 1-1	01 NO
11) ma	interence afroad
_	siny 010 00
	2:26 KM
	maintenance of 200m
15	and Kin stones do-do-
	2.26 KM
151	cutting of boanches of
	four do - ap
	13 NOD
_	

Sch. XLV.	Form No	. 134	56		
Particular	n Detail	s of actu	al meass	D.	Contents of area
14)	-	crat.	-		
		way			
		16.10	6 40		
	1100			_	
15) -	Simi	ngoz	-grass	and	
	wee	ds de		de-	
	20%	16.07	3.75		1200 m
(LUIN	10×	25.0	x 3.7	5-2	937.50
	11 X	15.07	3.75	-=	618.75
	124	20.0	(3.75	2533-	900.00
	MEG	100	70 ta	2	3656.94
16) W	ite	NOLL	ine	-	
		el-w		el	
		work			
	7	-		_	
		A	- erets w	4.60%	36.0m
	242	× 6.0	0 × 0	60=	A Committee of the Comm
	243	× 6.0	bx 0	60=	14.4m
2	243	× 6.0	bx 0	60=	14.4m
Section 1	243	× 6.0	bx 0	60=	14.4m2
Ferry	243	× 6.0	bx 0	60=	14.4m
Freely	243	× 6.0	bx 0	60=	14.4m
France	243	× 6.0	bx 0	60=	14.4m
France	243	× 6.0	bx 0	60=	14.4m
GOOD Y	243	× 6.0	bx 0	60=	14.4m
Fig. 19	243	× 6.0	bx 0	60=	14.4m
Fig. 19	243	× 6.0	bx 0	60=	14.4m
Fig. 1	243	× 6.0	bx 0	60=	14.4m
Fig. 19	243	× 6.0	0 × 0	60 = Gotel =	14.4mi 28.8mi 79.2m
Francisco de la constantina della constantina de	243	× 6.0	0 × 0	60 = Gotel =	14.4mi 28.8mi 79.2m
\$2250 y	243	× 6.0	0 × 0	60 = Gotel =	14.4mi 28.8mi 79.2m
\$250 y	243	× 6.0	0 × 0	60 = Gotel =	14.4mi 28.8mi 79.2m

Sch. XLV	Form No		57		
	I married	SWED!			
Particular	No.	s of actu	al measo	D.	Contents of area
		100000000000000000000000000000000000000	ear		
	_ P	6578	act a	F-C081	
0	Rest	ratio	n ++1	Lain	
	cuts	Bern	s-do	-do-	
	gunj-	vide	P-W0-1		
	2.ten			9	
_	122.6	. 3		- 0	
	187.6	ms	379.9	100	
				Ross	50,334:0
0	make	nyup	HO B	seams	
10 PM	make	dar	do-	do-	
_					BUTTO
	Bunt.	vides	. No . g	3	
	iten	1- 1	100	500	131 11-14
	100	March S.	150	111	1000
	_		_	700	411764.00
(3)	filled	with	Poth	m	
	do-				-
	bunt.	ndo E	Mart.		
	-				
	2+5	101-5	12 1	Ch. M.	
0.4	15 m3	@881	1.40/	m3 Rs	4362=0
4	Petch	repa	er ou	er	
Territoria	Pot t				
	etc	do	- 4		1
	Eunt	yide	P-MO:	54	
	1+8	mi	40-	1	
150	9 m 2 6	245.	60/m	TRA:	36,840
			10	1	1
-	1		Pota	1-0.	133,240=
		Con	tinuation		
					0

Sch. XLV-Form No. 134 Particulars Details of actual measurement Contents No. L. B. D. of area BY RA: 133,240: B. ALKREPAN OVER Bitanineus 20 mm Hisck old - 20 - Cant-Vide ANO-54 2 fem - 5 150.0 m ² (2) 251.55-/m ² Rs. 37732:0 Crack seal ny Hlliny of cracks etc. do-do- Dant-Vide PNO-55 2 fem - 6
Particulars Details of actual measurement Contents No. L. B. D. of area 185 Rs.: 133,2400 British insus 20 mm Hisck old 20 Cant-vide insus 20 mm 2600-072 @ 351.555/m² Rs.: 37732:0 Crack sealing filling of cracks etc. do-do- Dant-vide pho-55-
B crack seal ny filling of cracks etc. do-do- gant-vide pro-55 2 ten - 5 2 ten - 5 2 ten - 5 2 ten - 5
B Rack repair over giraminous 20 mm Hrick do do gant-vide i No-gy 2 tem - 5 150.0 m2 (2) 351.55 / m2 Rs = 37732:0 B crack sealing filling of cracks etc. dodo- gant-vide pNo-55 3 tem 6
9174m inous 20 mm HNEL do 20 - Bunt-vide 1 NO-54 2 tem - 5 150.0 m2 (2) 351.55 /m2 Rs 2 3773220 C sack seal ny filliny of cracks etc. do do- Dant-vide p. NO-55 -
150.0 m2 @ 251.55 / m2 Rsz 37732:0 B crack seal ny filliny of cracks etc. do-do- 2ant-vide pro-55
B crack seal ny filling of cracks etc. do-do- Dant-vide pNo-55
2 tem - 5 150.0 m2 @ 251.55 - / m2 Rs. 37732:0 Crack seal ny filling of cracks etc. do-do- Dant-vide pNo-55 - 2 tem - 6
150.0m2 @251.55 /m2 Rs 237732:0 Crack seal ny filling of cracks etc. do-do- Dant-vide pNo-55
B crack seal ny filling of cracks etc. do-do- Dant-vide paro-55
24cm-6
24cm-6
3+en-6
11/11/11/10/10 10 10 10 10 10 10
1646m (2 3.63/m Rs 5975=00
and appear of the second
perement sepulate
dodo
gunt vide PNO- 55
2+em-7
57.19 m2 (0245-60/m2 Rs: 14046=0
@ Repair at old Joint
etc. do - do -
Bunt. vide A. No - 55
itemas - 8
571.88 m @ 22.79/m Ro=13033=0
maintenance at CIDWIN
(HIP) etc. do - do -
21cm No 9
03400 @1102-81/Each RA=3,308=0 Continuation #1=2073345
Continuation

			10		
Sch. XLV	-Form No		59		
-			al mean	BERK	1073 No.
Particula	No.	L	0.	0.	est acen
10)			ce.af		
-	Nessi	Alm	s en		
	do	-	10-	1000	17
	Stuk	vida.	DINO:	65	
	3.1e	m-1	-		117516
01					117310
11)	main	reno	need	- Tred	
20	57 n.85	ex	· do	ac	
		·VIL	EP.N		11011
2.2CK	001	254.2	a/km	RA:	2382=
2.2CK	-			1 700	
	Mai	Han	ance	01	_
(1)	200	n an	t was	Mon	
	do-			-1	
	do	- 21	PNO	-55	
		1	The second Personal Property lies		
-	100	49) -	-tun	RN	19,03=1
2.36	Km@	611.4	1 - 4 8	ther	19.03=1
	euthi	301	. W.d	0-00	-
13)		A 1 1 5			
	mh	vider	WO	-	
	Gum	n- 13	210	-	1000
-	240	2106	17/0	of RS:	130
-13	NO C	0100	-	In	1380
15	cuth	in af	-sho	111	
14)	car	100	dwa	X or	-
	tros	1	dwa	1	-
	do	1	O.N.	-56	-
	Tour	vid	1 P.NO	A RB	107/5
	0	106	5V/Eac	1	125461
- 16	46 NO	1	1	AMERI	107/5
_	1	100	351-6	J 85	102460
16 Letts 48 483	nem to	4000	1,61	of Ro	Part I
Letispy	1		tinuatio	n	
		Cor	Dunas		
Mary Paris		197.50			

Particular	Detail	s of actu	al measu		Contents of area
-	No.	L	12.4	2 12 4.3	22546) 0
15)	-	ha-a1	gre	-	15 Page 1
-	and	weed	s et	c.	
-					
	aunt	vide	P410 -	56	
-		m-1		13-11	
3/17	1250	02,000	12/m²	RSE	7934=0
				100	
16)	White				
	Porra (pet.	really	at-	
	CLD.	MOR	h es	c.	
	do-	- de			
-	Bunit	vide	ONO.	56	
	240	m - 14			
7	7. 2.002	15	76/1	NI-RS:	124820
			7010	RA:	234649
Less Agre	m-1	telono	35%	(5) RX	82/=10
Ters 40.			701	HI RS	234649=
CONFUE	-				
THE STOPE	-	-	-	1	
		-	-	-	-
			-	-	-
			1		
-	1				
	+	-			
	-	-	-	-	
		1	1	-	1
					N PIE