

		or / Salestini)	y so each	Motk)	nmencement
		of acti	ual meas	uremen	1
Particulars	No.	L.	В.	D.	Contents of area
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	Sim	ya	non	vid	yaly a
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Agency	- A	nun	Iku	reas	
Agreem			The second second		
73		-4-	11/28	_	And in case of the
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West	SHOW	Dak	1	24/	1/2003
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	Common Services	STATE OF THE PARTY OF	easun	- Section	and the same
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27 of n	100	SUON	men	4-	24/16/20
(T) Can 3	mustr	(RN)	of	Benc	nmone
and R	0-62-01	rce	billar	b as	ber
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- 1-15	1 (4,1	m.			
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(2) (	esta	128	ans	1 8	rebby
Annual Control					
2000	land	1 1	nelu	Long	mpropper

			Hall Bi	-	
Sch. XL	V-Form I	No. 134	46		
Particula	Detail	s of acti	ual meast	remen	
		L.	В.	D.	Contents of area
Name	000	I-love o			
	Vid.	an land	3	imri	kanya
	than	Tera.	40 6	19rba	surit
	11156	AL K	e Calha	Y te	rk.
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Ageny		1911	Patral		
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		>			
	Bani	dira	Const	ag	
(1)	Prov	dirg	Const	arlla	<u> </u>
(1)	Sub-	9500	0 8 E	arth	
(1)	505-	grad	715	arle	
(1)	Sho Sho	grad wher soud	775	arthe tom	28.80 mg
<1>	Sho Sho	grad wher soud	775	arthe tom	
(1)	Sho Sho	grad wher soud	TIS	tam =	29.80 mg 36.40 mg
(1)	Sho Sho	grad wher soud	TIL	tam =	28.80 m
<	Sho Sho	good wher 20 × 30 ×	TIL	tam =	29.80 mg 36.40 mg
	Sho de f 1×5×	gode wher x30 x	1.10×0:	tom =	28.80 mg 26.40 mg 26.40 mg (9.00 mg)
	Sho de f 1×5° 1×5°	good wher 20 x 30 x	1.20 x 0.11	tom =	28.80 mg 26.40 mg 26.40 mg (9.00 mg)
	Sho de f 1×5x 1×5x	good wher 30 × 30 ×	TIS 1.20 XO! 1.10 XO! 1.10 XO!	tem :	28.80 mg 26.40 mg 33.00 mg (9.00 mg) 65.20 mg
	Sho de f 1x5x 1x5x Provi	grad where 30 x 30 x	1.10×0:	tom -	28.80 mg 26.40 mg 33.00 mg (9.00 mg) 65.20 mg

Sch. XLV-Form No. 134  Particulars  Details of actual measurement Contents of area  No. L. B. D. Of area  Refrence & V.  Sty. Vide TMN P-(I)  1.15 1 km  Refrence & V.  Sty. Vide TMN P-(I)  2.115 1 km  Refrence & V.  Sty. Vide TMN P-(I)  2.115 1 km  Refrence & V.  Sty. Vide TMN P-(I)  2.115 1 km  Refrence & V.  Sty. Vide TMN P-(I)  2.115 1 km  Refrence & V.  Sty. Vide TMN P-(I)  2.115 1 km  Refrence & V.  Sty. Vide TMN P-(I)  2.115 1 km  Refrence & V.  Sty. Vide TMN P-(I)  2.115 1 km  Refrence & V.  Sty. Vide TMN P-(I)  2.115 1 km  Refrence & V.  Sty. Vide TMN P-(I)  2.115 1 km  Refrence & V.  Sty. Vide TMN P-(I)  Sty. Vide TMD P-(II)  Sty. Vide TMD P-(	-	Ab	strac	<b></b> 世 吗	cost	
Particulars  No. L. B. D. of area  Providing Const. ag  Rom & Refrence & V.  Pty. Vide TMN P-(II)  = 1.15 1 km  Refrence & V.  Pty. Vide TMN P-(II)  = 1.15 1 km  Refrence & V.  Pty. Vide TMN P-(II)  = 0.645 4 1+4.  Refrence & V.  R	Sch. XLV-		4			
No. L. B. D. of area  Providing Const. ag  Rom & Refrencesser  Pty. Vide TMN P-(1)  = 1.15   km  B 12,478=00  Providing clearing  Roadburg  Qty. Vide TMD P (1)  = 0.645 4 1+4.  Pg 54,205=00  For Roase was -715.  Pty. Vide TMD P (69) 14mo(31)  = 89.59m3  Pp 45: 57/m3  Pp 6770=00  The Providing Const. of  Pmlankmt with approved  material.  1 ead upto Invomit.  Qty Vide TMR P-(12)  = 398.595 m3			of actua	al measu	rement	Contants
10M & Refrence No.  Sty. Vide TMN P-(I)  = 1.15 1 km  Be 10,840 = 20 km  By 12,478=00  By 12,478=00  Construction	Particulars		L.,	В.	D.	The state of the s
10M & Refrence No.  Sty. Vide TMN P-(I)  = 1.15 1 km  Be 10,840 = 20 km  By 12,478=00  By 12,478=00  Construction	(拉)	Provi	ding	Cons	·ag	
The ride TMAP-(1)  = 1.15 1 km  Bright 10,840 = 20 km  Bright 200 long  Providing cleaning  Providing Cleaning  Providing Excavedion  For Rosse wese - 715.  Aty. Vide TMD P-68 1 km (3);  = 89.59 m <sup>2</sup> Bright 200  Providing Const. of  Provid		POM!	2 Ro	frerge	40 ply	
BR 10,840 = 20 km  B 12,478=00  Broviding clearing  2 grubing Roodberg  3 2 2 1 Hu  - 18 34,205=00  - 13 2 45 2 1 m3  - 28 5 4 70=00  - 20 6 7 70=00  - 20		100			~	
B12,478=00  Broviding clearing  Replain Recolbere  Pty. Vide TMD P (1)  -0.64541+4.  Providing Excavation  for Record was -715.  Pty. Vide TMD P-(8) 14m (3)3  -84.59m3  Providing Const. of  Pmylankmt with approve  material.  lead who I roomtr.  pty. Vide TMR P-(1)  -398.595 m3		7	1.15	1 km		
Providing cleaning  2 Inshire Roodberg  2 Inshire Roodberg  2 Inshire Roodberg  20.64541444  28 34,205=00  28 34,205=00  29 34,205=00  29 34,205=00  20 20 20 20 20 - 714.  20 20 20 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 20 20 - 714.  20 20 30 20 20 20 20 20 20 20 20 20 20 20 20 20		96	0,840	= 20	km	
Providing cleaning  2 Inshire Roodberg  2 Inshire Roodberg  2 Inshire Roodberg  20.64541444  28 34,205=00  28 34,205=00  29 34,205=00  29 34,205=00  20 20 20 20 20 - 714.  20 20 20 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 - 714.  20 20 30 20 20 20 20 - 714.  20 20 30 20 20 20 20 20 20 20 20 20 20 20 20 20			+	P	12,4	178=00
Providing Const. of  Providing	(3)	Brovie	ling			
gty. Vide TMD P (1)  = 0.64541+4.  @RG 52998: 20   HU  BY 34,205=00  Por 120000 Was - 715.  gty. Vide TMD P (8) 14m(3)3  = 89.59m3  @PG 75: 57/m3  PP 6 770=00  The month with approve  material.  I ead who I ruo mtr.  gty. Vide TMP P(12)  = 598.595 m3						
= 0.64\$41++  @R\$ 5298: 201 HU		7	/			
Providing Excavation  for Roose was - 714.  gry Vide THD P- (8) 1400 (3)3  = 89.59 m <sup>3</sup> Providing Const. of  Providing Const. of  Probankant with approve  material.  lead who prove mir.  gry Vide TMR P- (12)  = 398.595 m <sup>3</sup>			7.75		1	
Providing Excavation  for Roose was - 715.  gty. Vide TMD P- (8) 14m (3)3  = 89.59m3  — Pr 6770=00  Providing Const. of  Providing Cons		319		The second second		
Providing Excavation  for Roose was - 715.  gty. Vide TMD P- (8) 14m (3)3  = 89.59m3  — Pr 6770=00  Providing Const. of  Providing Cons				P	9 341	205=00
for Rooms was -Ths.  The Rooms was -Ths.  24.59m3  28.59m3  28.6770=00  The Rounding Const. of  Probankent with approve  material.  I ead who I roomtr.  24. Vide TMR P(D)  -398.595 m3						
for Rooms was -Ths.  The Rooms was -Ths.  24.59m3  28.59m3  28.6770=00  The Rounding Const. of  Probankent with approve  material.  I ead who I roomtr.  24. Vide TMR P(D)  -398.595 m3			-	4 1	4000 F 14	
Pty. Vide TMP P-(8) 14m(3)3  = 89.59m3  = 89.59m3  Providing Const. of  Embankent with approve  material.  lead who I roomtr.  pty Vide TMP P-(12)  = 398.595 m3	13>F	Provid	ing	Excar	cdio	n
Pty. Vide TMP P-(8) 14m(3)3  = 89.59m3  = 89.59m3  Providing Const. of  Embankent with approve  material.  lead who I roomtr.  pty Vide TMP P-(12)  = 398.595 m3	4	or R	ن موس	المعادر	174.	
Providing Const. of Embankent with approve material.  lead upto I roomtr.  apty Vide TMR P-12  - 398. 595 m3		pty.	lide T	MD P- 6	58 1 ter	0(3/3)
Providing Const. of  Embankent with approve  material.  lead upto I roomtr.  apty Vide IMR P(D)  = 398.595 m3		6-1	= 8	39.59	m <sup>3</sup>	
Embankent with approved  most end.  lead upto I roomtr.  apty Vide TMR P-12  - 398.595 m3	(4)	P 19 E	2:2	7/m3		
Probankont with approved  matterial.  lead upto Irotomir.  apty Vide TMR P-12  = 398.595 m3				P.	P 6 7	40=00
Probankont with approved  matterial.  lead upto Irotomir.  apty Vide TMR P-12  = 398.595 m3	(t)	Provi	ding	Const	. 00	
pty vide TMR P-(12) = -398.595 m3			101			rowe
9+4. Vide TMR P-(12) = 398. 595 m3		mad	ericul	12. 10	71	
9+4. Vide TMR P-(12) = 398. 595 m3					mtr.	
= -398.595 703			Vide	TME	P-13	
QB 222 = 60 m3						2
		38 :	222 -	colm	13	
88,727:00			+	-6	88,7	27:00

Particulars  Parti	
Providing Const. 24  Frehenkmet with  approved math  leas who insimilar  GHY. Vide IMB P(2)  = 678 15 m3  @PS 185 = 25 m3  @PS 20 = 20 m3  Well graded math.  griy Vide IMB P-Spile 49  = 416.18 m3  @PS 29 68 = 45 lm?  PS 12,35,401=20  @PS 29 68 = 45 lm?	th XLV-Form No. 134 plpp, 1 42.180 = 645
Frobankmet coith  approved made  leae coto 100 mtr  oty. Vide TMB P(12)  = 678 25 m3  @PS 185 = 15 m3  @PS 20 = colm3  @PS 200 = colm3  Well graded mater.  gry Vide TMB P-Spite(7)  = 416.18 m3  @PS 2968 = 45 lm?	Details of actual measurement
Entropy of mater  lead who so metr  city. Vide TMB P(12)  = 678 25 m3  @PS 185 = 15 m3  @PS 200 = 8 Hanthen  shoulder — Tis.  city. Vitents p (1) 405  = 196: 20 m3  @PS 220 = 60 m3  @PS 220 = 60 m3  @PS 220 = 60 m3  (1.5 B by Providing  Leel Graded mater.  grty. Vide TMB P-69 He(4)  = 416:18 m3  @PS 2968 = 45 lm?  PS 12,35,401=20  @PS 2968 = 45 lm?	of area
Entropy of mater  lead who so metr  city. Vide TMB P(12)  = 678 25 m3  @PS 185 = 15 m3  @PS 200 = 8 Hanthen  shoulder — Tis.  city. Vitents p (1) 405  = 196: 20 m3  @PS 220 = 60 m3  @PS 220 = 60 m3  @PS 220 = 60 m3  (1.5 B by Providing  Leel Graded mater.  grty. Vide TMB P-69 He(4)  = 416:18 m3  @PS 2968 = 45 lm?  PS 12,35,401=20  @PS 2968 = 45 lm?	(5) Providing coneval
leas who 100 mtr  aty: Vide TMB P(12)  = 678.25 m3   B1.25,578=00  Browining Const. cay  Sub: grade & Hantlen  Shoulder — TIS.  aty: Vitents P (5) fus  =1141.00+55.20 m3  =196.20 m3  B220=colm3	Erobomkmet with
## Vide TMB P(12)  = 678.25 m3  @B185=15 m3  B1.25,578=00  B1.25,578=00  Sub Grade & Harden  shoulder — TIS.  1141.00 + 55.20 m3  = 196.20 m3  @B 220=60 m3  @B 220=60 m3  @B 220=60 m3  Well Graded mater.  gry Vide TMB P-Strike 13  = 416.18 m3  @B2 2968=45 m?  B12,35,401=0  8 Providing laying Grade	approvel made
= 678.25m3  @PS 185=15/m3  B 1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,578=00  \$1,25,20 m3  \$1,25,20 m3	lead cepto 100 mtr
# 1,25,578=00    Providing Const. ear	- city. Vide TMBP(12)
Providing Const. eag  Sub. Grade & Harden  Shoulder - TIS.  Poty. Viterris P (12) (16)  = 196. 20 m <sup>3</sup> = 196. 20 m <sup>3</sup> = 196. 20 m <sup>3</sup> Providing Const. cap  (1. S. B. by Providing  Well Graded mater.  Gry Vide TIME P-(59) Held)  = 416.18 m <sup>3</sup> Providing laying (spelg)	= 678.25m3
Sub. Grade & Fanthen  Shoulder - TIS.  Orty. VIHENTS P (D) (45)  = 196. 20 m3  = 196. 20 m3  - RI 43282=00  (A) Providing Const. cap  (A) S. B. by Providing  Lieu Graded mater.  Orty. Vide TIME P- (3) 140 4(1)  = 416.18 m3  OPS 2968=45 1m?  B12,35,401=0	THE RESERVE THE PARTY OF THE PA
Sub. Grade & Harden  shoulder - TIS.  144. VI tento P (2) 465  =141. 50 + 55.20 m3  =196. 20 m3  =196. 20 m3	
Shoulder - 715.  1141.00 + 55.20 m2  = 196.20 m2  = 196.20 m2  = 196.20 m2  Re 43.282=00  Re 43.282=	Troviding Const. cog
= 196:20 m3  = 196:20 m3  = 196:20 m3  = 196:20 m3	
= 196.20 m3  = 196.20 m3  = 196.20 m3  - R1 43282=00  R1	
= 196.20 m3  = 196.20 m3  - R1 43,282=00  - R1	The state of the s
@B 220=60/m3	
RE 43,282=00  RE	=196.20 m3
Providing Const. cap  (1.5.B by Providing  Hell Graded mater.  Grty. Vide TIMB P- (39) Hell)  = 416.18 m3  @P3 2968 = 43 lm?  B12,35,401=0	@B 220=60/no3
(1.5.B by Providing  Well graded mater.  Gry Vide TIME P- (37) Her (1)  = 416.18 m3  OPS 2968 = 43 1 m?  B12,35,401=0	R1 43 282=00
Hell graded mater.  Grty. Vide TIME P- (37) Hell)  = 416.18 m3  = 416.18 m3  B12,35,401=0	
974. Vide TIME P-(37) He 37) = 416.18 m3 = 416.18 m3 = 416.18 m3 = 12.35,401=0	
= 416.18 m3 = 416.18 m3	
@P= 2968=43 1m?  13/2,35,401=0	
8 Providing laying Goodg	
(8) Providing laying Gooda	
& Compacting Low	
- 41174	& Comparting Land
(U1- III + - 417-	
9th Vide THO PT GO HONER	
= 507 - 697 m3	

Particulars	Details	of actua	il measi	rement	Contents
ranticulars	No.	L	В.	D.	of area
(9)	Prov	dina	apo	lying	
		e &		-	
	Bita	men 1	Emuls	(512)	
	gty.	Vide	IMP F	(31)	
		7	1234	2010	-
	@Rg	43=8	z/m2		
.10.	1			-	4,133=00
(10)	100	ding	100000	1	
		Coal	A MILE IN		4
	18144	men	Emul	ionl	RAI)
	apl.	Vide			
	@ P	14=8	1234		
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				100000000000000000000000000000000000000	,332:00
(11)	Roy	Hdira			
91		g de			عا
		N 64			
		Vide	TIYD	P 37	
			1236		7
	@8	204:	64/7	D5-	
		1 1 1			52,628=0
<u> </u>	Prov	nding	Con	st ori	-
		rein			9
	Cem	yst C	anch -	Mr.	12/12/12
	CA+	VID	490	2101	HIM (12/1)
		5 620			

10D1K8 \$15 15 15 15 15	te
Particulars Details of actual measurement Contents	
No. L. B. D. of near	
1-13 Bonding Rec Mis	
Grade Kilometra sto	
Ordinary Kmstore	-
Ty. Vide IMA P(UE)	
= 03 Nog.	
@ Br2182 2341 Back	-
10 - 6241200	
(12) 200 mts. ston	
exty. Vide 1100 p-(40)	
= 04 Hat.	
@ B= 611= 23/12an	
7244250	0
	120
(15) Providing Rec Mus	
grade Bounday Pillon	-
coty Vide 1140 p-49	
- 2314	
@B0 514= col 142	-
- PP 11336=	W
tia Providing & Frying	
MM 6124 Intormen	
Signboard do -711.	-
319. Vido 1MD A13 + 412	
=62+01)=03+40	
@P99401=941 Ever	7.1
19 23,200	
Continuation	1100

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/
Sch. XLV-Form No. 134 - 10.0 - 5.2 27 (7.2 2)
Particulars  Details of actual measurement Contents
No. I of area
. D. D.
(20) Providing & fixing or
- Retro-refletee - TI.
500 mm aradar.
By. Vide IMB p- (4)
= 06 N12 E
@B4622=78 N.J.
B27,737,00
(18) Goomm Equipme & togh
spty. Vide IMBP-(47)
=10 Nox.
@P9-3448:51 HO4.
19 - B34485000
600 mm x 450 mm Reval
Coty. Vide TIMD D-GD
= 0614
@BUE02: 56)49
00=2101=00
== 3 900 mm Side ochagon.
43. Nick 1MB P-(43)
= 02 N/C
@ \$319=45 Hes
B16,439=00
Frankling R laying Hot
applied throughth.
Composed - Mr
city. Vide THO P-(45)
= 66.25.m2-
@87 <del>123=</del> 31-02

Sch. XLV-Form No. 134 MAPS 63,77, 424500
Son ALT Comment of the state of
Particulars Details of actual measurement Contents of area
No. L.
122 Providing & laying
Hot offed Hermans
Compoured - TIS.
9ty. Vide 1140 P(98)
= 159.92111
@P3353208/m-
(23) Providing Blo 10
Evodor -711
cots. vide mo (13)
= 115·55 rp3
@135=42/m3 
124 Pronding Contrile
for Plato Rem
coty. Vide mb of 19
= 101.11,203
@P 5578=33 m3
82,04,02520
125 Providing SIR and
Placing HHID MAY
Openforces -
cyty Vid + typ P(14)
= 4.09 8.12-
@ 157,555-68/du- 82.35,863-12
126 Providing & Jacing 10
1 Jane 1

Sch. XLV-Form No. 134 1814 P. 73,33,039 = CD
Details of actual measurement Contents of area
Particulars No. L. B. D. of area
9ty. Vide TMD P-(18)
= 27.50m
@ Rg 716:31/m
- 19.698:00
Rs 73,52,737:00
Add GILT-124. RIH) 8 82,328 = 00
1.161-14.19
and S. A - Rich Osives or
RS83,91,680=00
Less 0.01-1. Below PAD 839=00
PS 83, 90, 8 91-00
Less Provo mill pol- 80, 33, 693=00
RS 3.57,148 = 0
- अवंता
R\$ 3,5 7,148 = 00 प्रार्थपालक क्या विभाग ग्रामीण कार्य विभाग
R\$3,5 7,193 कार्य प्रमाण कार्य विकास भार्य प्रमांडल, दालाड
(A)

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