THEZIR GENERA OF 164 MIGHELES LADOR (75) KSYMIN

Schedule XLV-Form No. 134

ARWAL

DIVISION

KARPI

SUB-DIVISION

819

MEASUREMENT BOOK

कारा मित्रत है अभिमन्ता भी व अवर प्रभंडला	गाउठ पन्ने मशीन जी सहायक हाकुर पवन कि सिंह, करपी के नाम
से निर्वात कि	Executive Engineer R.W.D. (W) Division
Sch. XLV-Form	No. 134
ARWAL KARPI	DIVISION SUB-DIVISON
Measureme	
Name of officer	
Date of last entry	

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-	- x			_

- X	
Sch. XLV-Form No. 134	
Particulars Details of actual measurement Control	_
No. L. B. D. of all	rea
Name of works - Karpi Imang	eury'
Road to Belkhari Mathya.	
Agency: - Sanjay Icamas	
At: - Rayabazas Jehanoubad	_
Agro No+ +7/580 MMG154/2019 -	20
Dated starts - 27.01-2020	
Date of Completion 2-26.01.2021	=
AND STATE OF	Œ.
anto lyna tudiua	100
	- 4
1) PM & fixing of working	92
benchmaria-do-do	
1 8ty = 200 Nos.	
The state of the s	Parel.
2) cleaning & grubbing of	40.1
roadland -do-do -	
1 × 280 × 3.50 × 2680.00 m	2,
	-
In Hack = 10000 = 0.16 Hack	<u>-</u>
100	1
2) Configuration of granular	No.
3) (1101-1011-101)	
3) Construction of granular sub-base with well	
graded -do-do-	
3 x 30.00 x 4.05 x 0.200 = 194.40	m)3
3 x 30.00 x 4.00 x 0.200 = 3010 m	m3 3
3 x 30.00 x 4.05 x 0.200 = 194.40	m)3
3 x 30·co x 4·05 x 0·200 = 30/0 m	p)3

		23			
Sch. XLV-I	_		al measur	ement	Cantanta
Particulars	No.	L.	B.	D.	Contents of area
ABS	TRA	er i	ME CO	ST	
		-x-			1
+ Const	- 01	400	menia	bench	STATE OF THE
	-	- do			
1.00 NO	V	TMB	0-11	6 11	
3.00 NOS	The Later of	FABR	-16		
@K39	101 100	8201	ear h	000	E an a n
· and	147	8 K.D.	N DIE		1 4 5 3 11
100		0.1	Advis	- 11.6	
- Const		0	nce	Pillon	
-do	- de	200	Da A	THE P	
2.00 NOI				-	
1.00 NOS				anel	
7 000	~16	1620	And the last of th	65/3	200
			-	+	
2		~	rubbi		<u> </u>
/			de de		
0.193Ha				1000	HIROSA D
0.161 Ha	CA- WI	rmb!	0-16		
354 H	act	ILLE	1212		h were
	-			201	1 = 0 0 0 0
@ 1K 494	96.4	O. H	acr-	-KI	+522-0
a const	.0)	emba	neme	uf	1.00
	em	ead	.dord	-	
		VTM	BP-22		
Har 201	-26	C BY	10 110	-	-
737.326	10)-2 (4)	Z IC I-	D-11		
		-	一般	129	113200
\$ 100m	D lea	0-0	terdo	-	
6	117	MAR	-22		PL STATE
1720.4	27102				01.00.1
OR B	39 .62	10/m3		-R3	2402062
		Contin	uation		

24
Details of actual measurement Contents
No. L. B. D. of area
6 Const. of subgrade -de-
-de- VET
318:00 m2 4TM BP-12
708.50 m3 @ R4 176.750/m3
R 125227200
THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS
of Granular sub-base with
well graded - de-de-
448.30 m3 VTMBP-11
266-611 m2 4TMBP-17
714.911 m2 C+ 7/3. 003702
@ PC 1998. 840 Mm3 - R 1411057 200
s. None D later Later A - 1.
\$ plu, laying, sepradicy &
Compacting wan ou de-
The state of the s
155-813 103 NTMBP - 12
128.787m3 UTMBP-17
284 · 280 m3 0 th 5289 · 830 / m3
P R736160200
9 plus applying prime casel
10 certh bitumen emulson de de-
3043.385 m2 UTMBP -18
@R 40.930 lm2 - R 124565 200
10 plu 8 applying faces coset
11 -de-d TMBP-18
3043.385 m2
@ nd 13.890/m2- 14 42273=00
Continuation

Sch. XLV-F	orm N	25			
Particulars		100000	al measure	ement	Contents
	No.	L	B.	D.	of area
Mix Mix	seaf	soulf	acing	Ply	
Courin	9 2 V	ollen	g clo	Set.	
grad	- 60	do- c	6-	Br 13	ACCION
3043.385	100 2-	YTM	BP-	18	
DR 169.	2101	m 2_	Ruthur	-21-	14971200
			1 1 2 2	142	14771200
2 1		9	AUA C		PC CIVA
3 Cons			-	-	
Comen	Conc	rete	paver	nent	
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@ pr s	1150	490	m3 -	14	70747020
	a a		NA. AL	40	
KIN KIN	Sto	ne-	do-d	12 10	
2-00 N	03	VT	nBP-1	9	
@1959.3	erol ea	ch -	-	RY 3	919=00
E. Hors	1000	- 500	THERE	A. Selection	
16 200	m ct	mo-	de-	do-	
	A	F 1 3 3 3 3	The last of the la	A COL	KIBALI GA
4-00 No	1	ITMB	P-19		1
@ N SS	0 1520	eleach	4	Pe	2202200
0	300	7770	100	close	
15 01.	- And	Near	2) 144	200	
17 Plux	HX	10	PA TI	1 d	1027200
	-				
2.00 NE		1000			
1-00 NO	3	MTM	BP-2	0	
3.00 NE	10/	3 908	6.991	acu	
Land Street		1			261200
100000	1				
The same of		Contin	nuation		

Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents
No. L. B. D. Grafea
16 Plu & Arking of ractro-
reflective - de - des + de -
Goo mm educiational atrianglo.
@ 3825-326/eac4 - R\$2295250
17 can mm disquelar de
17 600 mm circular do-
4-00 NOS NITMBP-20 .
@R 4952.281 each - R 19809=01
The state of the s
18 (Gook 450) mm rechaguler
4.00 NOS NITIMBIN-20
@ R 4836.924/each - R 19348=00
No. 10 10 10 10 10 10 2 11
19 Bounday pillos-do-d-
10:00 NO UT MI3P - 20
@ Ry 516.700 leach - Ry 5167 200
24.061.18.4
20 planting of frees etheir
22 maintenance-de-d-
80'00 NOS UTM BP-20
@ 14 799-220/each - 16 63938=00
(0) 14 444 de 150 50
21 Road manking with holy
applied thermoblestic Compound
-do - AT BT Surface -
160.00 m2 Continuation 20
@ R 735. 40/m2 - R\$ 117 664-00

6-16 237.40 por - 51 112 cens
there me almen a o
Sch. XLV-Form No. 134
Particulars Details of actual measurement Contents No. L. B. D. of area
22 At CC Sweface de-de-
40-com2 11118P-20
@ RS 817-220/m2 - 14 3268920
NO. NO MAY GILL THE DIG
23 Elw in excavation
in foundation-de-
37-260 m2 VTM 8P-12
@H 260.590/mp - 9K 9710=00
24 Type-B first class
20 beddong-do-do-
4-28 m3 UTMBP-12
@R 449.060/m3 - R 1913:00
Name of the Parish No. Ass. Co.
25 ply pce Mist infounds -
27 - de-d-
3-240 103 NTMBP-12
@ 4285 85 /m2 13886200
@ 4281 85107
A CALLED CT
26 Head wall in Brick
masonary - de-do-
28-040 m2 UTMBP-13
C 3111 11
27 Plu RCe NAS Pipe-do-
29 - do -
15:00 m UTMBP-13
@R 2592.496/m - R38887200
Continuation
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Sch. XLV-Form No. 134	
Details of actual	-
No. L. B. D. of area	
28 plastering with an	
(1:4)-de. a-	
28.040 m2 NTMBP-13	2:
@195.710/m2 - R 40862	co
24 painting on concretes.	Į.
31 Steel- de ob	
NTMBP-22	
28.040 m2 Q PS 126.590 / m2	20
R 3550 · co	_
	_
Add (121) GSTHIR, 551,9562	200
Add (11) L. (es) +1 R 45,996=0	00
Total R1 5197 584=	_
1 es (07.) As per ASTEIRS 519758=	40
03(07)(7)	100
Total R. 16,77,826=	00
toss for previous (- R) 1956.79 6-0	00
payment 1	_
2721032 3000	10
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33 JE	4
METIN - TECHNICATION	
The state of the s	
THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	_
Continuation	