Name of 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 the measurement relating to each work)

Particulars	Details of actual measurement Contents of area
	of work: - Construction
Name	
	of road from
	AJB Jogia to
	Budhoura Hareigen
	Tolan .
	Under MM (354
	WB-20 KAOParia-DI
Agenc	2. Chisag Jea
(construction,
	Narasandik
	0
	Shambhuganaj
	Banka.
Agree	ment No-094BD/2020-21
Agree	ment value - 2, 47, 41, 413=00
Date	ef start - 31.08.2020
pace	of Confletion-30.08.2021
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	feding morking
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- 4	Clearing and
	-grubberg road land

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Particulars No. L. O.	Sch. XLV-F	orm No. 134
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2 × 10 × 30.0 × 1.50 = 900.0000 2 × 5 × 30.0 × 1.50 = 450.000 - 0tal = 10350.00000 - 0tal = 10350.000000 - 0tal = 10350.0000000 - 0tal = 10350.0000000000000000000000000000000000	2.x	10 × 30.0× 1.50 = 900.0m
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2 × 10 × 30.0 × 1.50 = 900.0000 2 × 10 × 30.0 × 1.50 = 900.0000 	2×	10 × 30.0 ×1.50 = 900.0m
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110 × 30 · 0 × 1·50 = 950·0000 - 1035 Hace 1100 500 000000 = 1.035 Hace 1100 500 000000 = 1.09 00000 = 1.09 00000 1100 1 × 4.850 × 1.530 × 0.260 = 1.09 00000 1100 1 × 4.850 × 1.530 × 0.260 = 1.09 00000 1100 1 × 4.850 × 1.530 × 0.365 = 1.71 00000 1100 1 × 4.850 × 1.530 × 0.365 = 1.71 0000000000000000000000000000000000	2×	10× 300 × 150 = 900.000
11pc 500 pmy = 1.035 Hac 11pc 500 pmy = 1.035 Hac 3 Earthwork in edca -valin for shunder HPC I H-wall 2x 6.450x 1.40x1.50 = 27.09 m ³ Belwhipe 1x4.850x1.530 vo.260 = 2.67 m ³ HPC-2 S. Total = 29.76 m 41pc-2 H-wall 2x 6.450 x 1.70 x 1.50 = 27.09 Belwhipe 14 4.850 x 1.530 x 0.365 = 2.71 m ³ S. Total = 59.56 m ³	2×	10 × 3000 ×1-50 = 900-0000
HPC DOORMAN = 1.035 Hac (3) Earthwork in edge -value for showfure HPC I H-wall 2x 6.450x 1.40x 1.50 = 27.094 Belwhipe 1x4.850x1.530 vo.260 - 2.67m S. Total = 29.76m LINE 2x 6.450 x 1.70 x 1.50 = 27.09 Belwhipe 1x4.850 x 1.530 x 0.365 = 2.71 ms S. Total = 29.80 ms Total = 59.56m	9.	10× 30-0×1-50 - 900.0003
1100 000 mm f = 1.035 Hac 1100 000 mm f = 1.035 Hac (3) Earthwork in edge - value for shunture 140c 1 140	n 2	x 5 x 30 0 x 1 50 = 450 com
1035 Hac (3) Earthwork in edca - vation for structure HPC I	1	
B Earthrone in edea - vation for structure HPC I H-wall 2x 6.450x 1.40x1.50 = 27.094 Belwhite 1x4.850x1.530 vo.260 = 2.67m LIPE-2 H-wall 2x6.450 x 1.70 x 1.50 = 27.09 Belwhite 14 4.850 x 1.530x0.365 = 2.71m/3 S votal - 29.80 ms Total = 59.56m		. 51.025146
- vation for structure HPC I H-wall 2x 6.450x 1.40x1.50 = 27.0943 Belwhipe 1x 4.850x1.530 vo.260 = 2.67m LPC -2 H-Wall 2x 6.450 x 1.70 x 1.50= 27.09 Belwhipe 14 4.850 x 1.530x0.365 = 2.71m/3 S. or otal = 29.80 ms Total = 59.56m	HPC	1000 mmy
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H-Wall 2x 6.450x 1.40x 1.50= 27.094 H-Wall 2x 6.450 x 1.70 x 1.50= 27.09 H-Wall 2x 6.450 x 1.70 x 1.50= 27.09 relevisible 14 4.850 x 1.530x 0.365= 2.71 m/s S. 10 tel = 59.56 m/s		valety for structure
Belwhipe 144.850×1.530 voizeo = 2.67ms HPR-2 H. Wall 2x6.450 x 1.70 x 1.50= 27.09 Relevhipe 144.850 x 1.530x0.365 = 2.71ms S. rotel = 29.80 ms Total = 59.56ms	H-Wall	2x 6.450x 1.40x1.50= 27.094
H-Wall 2x6.450 x1.10 x1.50= 27.09 elestific 144.85 × x1.530x0.365= 2.71 ms S. rotel = 29.80 ms Total = 59.56 ms	Belwhip	1x4.850x1.530 vo.260= 2.67m
H. Wall 2x6.450 x 1.70 x 1.50= 27.09 celestife 144.85 x 1.530x0.365= 2.71 ms 5. 10 fel = 59.56 ms		S. 70tal= 29.764
S. + otel = 59.56m		2x6.450 x1.70 x1.50= 27.09
10/el = 59.56m3	celestife	144.830×1-530×0365=2.71m3
		S-17 otel - 29.80 ms
		10tel = 59.56m
(i) fanding Mis PCC	1	
- Cal - Si - Si	(0)	francise ma PCC
	100	

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Particulars	Details of actual measurement Contents
Particulare	No. L ti.
	(1:2.5:5) as levellage
	Course in Swindation.
	do de
PC2	2×6.450×1.40×0.15-2.71 m
H- Klaci	ipe - K 4.921 X1-53 0X0-100 = 0.75 00
seron p	4PE-1X 7 111 113
deferbile	2×4.50×0.100×0.100= 0.09 w
	Strotch= 3.55 m
HPC-2	11 14 15 7 7 7 7
Hickey	po 1x4. 93/x 1.53 0x0/60= 0.75m
selw pi	by 1x4. 93/x 1.53 0x 0100= 0
0 1. Am	2×4.50 × 0.100 × 0.100 + 0.05 m
Side for	South 3.55m
	1 1 11 10 7
	-10 cm = 7.10 m3
1	
-	s) porridery and
	laying Rec Pike
11 -	Carlot Ked 140
	NP3 for calvers.
110-1	
HIPCI :	
HPC 2	3 × 2 5 = 750
	10th = 15.0 M
100000	
	6) Back masonary
- (
	Work 22 CM 124
	WORK 217 CM 124
	en head wall
1000	en head wall confiele do so
THPc-1	en - Read wall Confleto - do do U. 246 15 x 2 2 50 = 2618
THPc-1	en - Read wall Confleto - do do U. 246 15 x 2 2 50 = 2618
HPC-I H-Wa Parefel	en - Read wall Conflete - do - do U- 2x6 15 x 2 x2 550 = 2618 L 2x6.15 x 0.40x1.20 = 5.90m
HPC-I H-Wa Parefel	en - Read wall Confleto - do do U. 246 15 x 2 2 50 = 2618

Delleries	orm No.	1.04			
Particulars	Details	of actua	I measu	rement	Contents
THE REAL PROPERTY.	No.	L	B.	D.	of area
HPC 2					
					8=2616m
arefat.	246	15 X C	-40 X	1-20=	2 down
assfir fi	pe 2x	0-75	711	30/20	622C) 1-484
			SITE	tal-	30.28m
	-	Toto	+	7	61.194
R					
A	Pla	wten	ing	with	1
0	Con	aut	mo	stor	
	(1:4) on	poic	a no	4
	The second second			furo	The second secon
HPC-1					
ond na	2.0	C-15	1 × 2	70=	23 2/44
izmoner Si	4 2				7.38m
Joh .	- 9	ox 60	oxo	-400=	4-92 m
Parapet	- 2×2	X0.4	10 4 0	60 =	1.92 un
lessow ;	2x 22	× 0.6	15× 0.6	15 G	2.38 mm
bile	1		5.70	stal =	45.05m
HPC-2					
out sid	le 20	6.1	90x 2	70 =	
inner	_	_	-	600 =	
Top				0.400=	492 400
Perspel	THE RESERVE OF THE PERSON NAMED IN		_	(1.20=	TO THE PARTY OF TH
Lenstr	ite 2x'	华×	0.6154	1-6156)	2-3Pme 45.05 m
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1	The same	116	too		7017001
1					

Rochellvert 2.50mx1-50m

Sch. XLV-Form No. 134

8	Earthwork in
	THE RESIDENCE OF THE PARTY OF T
	excuration for
	Stre Jus de
A61-	2×9-20×2-222×1-80=74-7643
Javall -	4×1.767×2-05×1-80=26.05m3
Plour und	42 1× 4.70 00 7 0000 10 10 2000
sects!	1 10tel= 102.19m3
9	Samo falley in
MAR	Soundation de.
Plos V	1x 7.70x2-125x0100=1.64-13
Decario	5 11 + 70 × 21 2 × 0 × 00 = 1 5 × 4
(18)	Howaley PC MA
	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A6+ -	2×9.30×2.233×0.200= 8.31m2
The road	441747 ~ 1
Plour Un	der 147.70x2.93xx0150-2-58 m
3/0	- 1x4 40x 51 33xx0 150 +2-78 m
	- 15 W- 13. 49 W
2000	(4) Brille mesonary
1	work in coment
	moralin forda
Ast-	2×9-10+7-7- 2-033+1/323 2×160=45-24
Hwale	4×1.767× 2× 1.60=16.79 ms
No.	Total = 62.03m2
1/2 745	3 Brick Mascrory
1 670	work in coment
137	mutally on
-	Sus Sofre cofure do
d draw	Continuation

Particulars	Details o	f actual men	inurement	Contents
	No.	t In	D	of area
	X7.22X	Want too	11.30	1=4-8763
Pfwall-4	2.304	1-763 0-9	5 40 YO	1026195m
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			1 Prose	27.00
9	Cons	huclio	n caf	
	A STATE OF THE PARTY OF THE PAR	arkm		
Chairege	Acea	Mean	Dist	aty.
1900	0.965	-	-	-
1950	1-112	1.03 9	50	51.954
2.500	0.988	1.050	10	52.500
2050	1.052	1.020	CD	51:00 00
10.100	211.00	117	2747	10m
2/50	0.967	1.061	02	53. Wm
2200	1.125	1.546	20	52.3043
2250	0-894	1.011	02	50.55 %
2300	0.942	019/9	50	45.954
2350	1.259	1.058	10	54.904
2400	1-052	1.153	20	57-65m
2450	1.113	1.083	20	541500
2500	0.875	0.597	02	49.700
2550	1.752	1.084	20	23. 2000
2600	0.991	1-077	20	53-70m
2650	1.245	7.07	02 1	23. 22. e
2700	0.875	1-060	20	53.00
2750	142	0-991	20	49 9 am
2800	1.005	1-103	50	22122

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			ALCOHOL: N	
mak	WILLIAM	FORTH	No.	124.

Sch. XLV-I					War Taraba
Particulars	Details No.	ofactua	at measu	D.	Contents of area
2850	1-143	1.11	4	50	35.70m
2950	0.896		20	10	51. mm 7
2950	0.935		916	02	45-80 W
3000	7.754		45	20	52.254
3050	0.865		010	10	50.50m
3100	0.832	0.2	849	20	42.454
3150	0-971		02-	20	45.100
3200	1:142		957	50	52.850
3250	0.973		058	20	52.900
3300	1,102		038	20	51- 90 4
3350	1.05		8-60	20	53.90m
3400	0.876	0 9		50	1549.850
1	10		2		.85 m 3
1 60	030	x Cu	they	2	
The said	exce	wat	inc	for	
- 10 7044	2000	dwa	1-0	Lo	
2	KOLX	30	0 X 0. S	254-100	=31.50m3
Oxin	v 30	o Xo	525X	0-100=	31.200
. 0 /101	24.03	00-54	5 X 0. 1	100=	31.50 40
2101	20.0	Y0-5	25X 01	100 = 3	3 1. 22
2410	× 30- 0	X0.5	25X0	100=	31.50
2110	BAR	To all	707	4 = 1	57.50 m3
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00	Cons	dans	in	ap	
	From	da	su	base	
I The same of	STATE OF THE PARTY			-	

Sch. XLV-Form No. 134

Particulars		of actua	1	The state of the s	Contents
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late have			The state of	w.D.c.	. 51
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2 × 1	nva	0.00	0.00	VA.III	=31.504
In I	0 / 3	×	0 363	X 0.10	-3139
2010	x30	6V0.	DAXO	·100-	31.50 4
2×10	¥30-	0x 0.2	DIXO	100=	31.504
		Towns of the last	The same of the sa		
JX 10	X 30	. 0 X O	22XC	1-100	31.50 4
Wids V9X10	1073	30×	4.05	X0.10	1=121.504
19EX 10	x 30	1.0×	4.054	0.100=	157.20
1×10	430	· UX 4	1.02 X	011005	121.50
22/10					
NA 10	106.	160	- J D.	11m -	101.000
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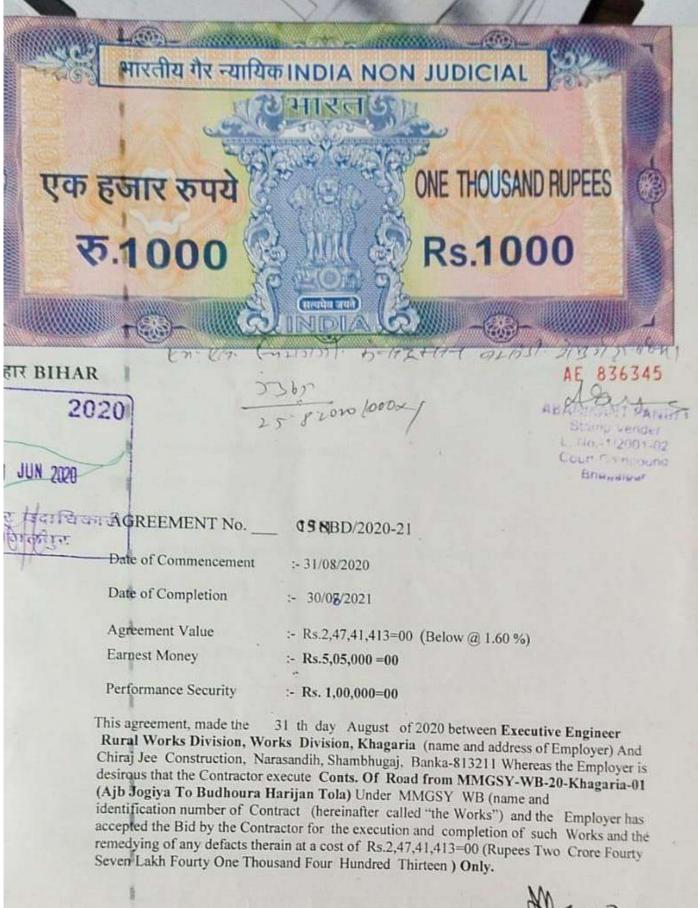
Abstract 9 of cost Sch. XLV-Form No. 134

Particulars	The state of the s		measu	A STATE SHOW AND SHOULD SEE	Contents of area
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Car					
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Berch masney Both de curs p 3/4 13.79 mg 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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30 Borch masoney 13.79 mg 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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B) Borch masney With its CM(1:4) in head wall. 61.19 ws 8ty riderus P- 7/6 Q 5815.83/w3 I 355871=0 Plasteror with Coment werton In 545 57m Are.	
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Sch. XLV-F	Details of actual measurement Contents of area
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Someway simply

Executive Engineer
R.W.D. Works Divisions
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