/ Form No. 134. SUB-DIVISION DIVISION

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of the measu Particulars	-	ils of actu	-	CONTRACTOR OF THE PERSON	Conten
ranticulars	No.	L.	В.	D. y	of area
Namen	1 w	BIR		Wag	as-
marile			.0.	0	oad
0		190	uca	7	onu
4gan	7			- 0 5	
Agree			The state of the s		
Dorte o	1 Co	men	uen	zent	
Dorte of	com	ples	ion	-	
The state of the s	The state of the s	eon	BIVI-MINOR MARKET	try	
	-			7	
	111	e date		-193	23.84
O POON	dir	9 0	ma	29	
lays	29	The	ma	ANI DI	AUGUST TO
Khoa	or	Sto	ne	1 0 P	78,20
	-	nde	4	-	
12 9.50		1	1.80	nx	m=
	0.	80+0	30+01	0 m	654
		3 - 0 - 5		-61-	100
10 2.00	n × [2	m	20	2073
10000	307	0.2	0+0.3	027-1	0.70
1 x 5.000	1XI	0+1.1	m	×	ans
		0.30	+ 0.2	m=1	.72
Fig. Christian	1	2400	1		man a
1×4.00	2	2	m	~	
BOH-ALKA	400-10	Continu		m-11	50

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Particulars	No.	ils of act	ual measur	1 4 4	Contents
	140.		В.	D.	of area
1x yom	X 8	3.0+	210	X	
		0.5	Onen	5 32	= 103
FA COUNT	1	0.7	9	-du-	2.029
0.00	000	B12		7.4	
12280	on x	200	41:10	XLO	1000
14 3.00	NX	0	20+0	20	333
			2010	-on	0.983
10 80m	74	2107	J'on	100	
		204	0.40+0	1.20	m
100	wile	194	19	-en-	300
1x 8.00	2x 2	011			
K Profes	4	- 2	20+0.	20	
	0	-	2070	والم	0.9003
1/2 3.02	nx	2.0+1	O mx		
A Did	1863	Q'	60+0.2	200:	1.80
					m3
1205.0	mx	1:40-	+1.40+	١.	
- IAN	14 -	1.60	5-17		
)	00,2	0+0.30	0	25m3
	1 8	1	0.40	7-	TO STATE OF THE PARTY OF THE PA
14 6-0-2	XIS	1,004	1140418	0	-
1204.00	mx.	1307	3	97	50-1
12233	Y	0	30/0.1	1	2009
	9	1000	0 2		
120	mx.	1.207	10.90+1	0	
	0	20	-20m	- 0'	10m3
12 6 56 2	22X	1000	1921		
120.9	one)	0 0.4	0+0.80	2	100 V (SEC.
TXV_STORY	20 60	21 1 3	0.20+0.0	10	113
	NC.	10-	2	77	2.70
126.	onex	3.04	2.0 m	b	
SABLALVA V	aran Ma	0.42+	0.09 + 0.	50 -7	·50m
	0-	ntinuatio	111		DHOMEST STREET

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Particulars	Deta	115 OI act	ual measu	rement	Content
	Nc.	L.	В.	D.	of area
1×7.00	x.	2.01	2.30 2	X	1 5 1
1 40 3	017	0.3	0+0-	50 m-	6.020
12 5:50	mx	1.4	9+1:52	m	
		0.65	10.25	0.60	-5.78
	inter h	100	3	20.0	
12910	nx	210.	120	x	
		0.40	+0.2	on-	0.90m
1x 6.00	nx	3+2	107	L'on	
		0.503	20.00	0.65	-11.400
) O A A	20.1	200		
142	nu p	007	30+0	1000	1.020
		_	2	- 77	1.0.1
12010	pm.	x /	50-41-0	Lm	U. F.D.
12200	13	×	140+	1.20	- 3.75m
1x 30	my	3.0	+1.0	mx	Validad
1	p	25+	0.40+),30	1.800
	-	V	3	-"	D 78.60
104.20	mx	3.0	41.0 m	2×	
		7.354	0.424	10. AO	3-602
1203.01	nx	20	1000	(x)	
		(1100	7 =	0.420
1220	m	× 2.0	41.00	720	
		0.4	0+01	m-	0.60m
47.016		4	2		
2×20	درد	2.04	1.00	×	
SCH ALL PART	NAME OF	0	10m	7 -	0.60

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Particulars	Detail	s of actu	ial measu	rement	Contents
, arriculars	No.	LV	В.	D.	of area
(x 200	m	00.	3041	non	
		×	.0./	m'.	0,261
10 20	mx	1.60-	from the latest	mh	
			2	m2	0.450
1 X S	mx	0-91	+1.00	2 3-	0,00
1/2		0:2	0+0.10		1.000
10 200	mx	1.60	11.40	est x	1.000
		0	40+0-2	omi	6,90m
125.0	mx	0.90	+1.10	7 X	11300
	3-12-1	19.11	0.100	7:	0.50m3
125.00	nx	.70+0	95 000	*	0,7500
	1.00	0:	30+0-10	on = 1	0.800
		1 01	90+11	4 7	
1.00	· am;		0+0.11	277	0-90m
100 11	omx	0 57.	071.60	· he	8.382
120	Sec.	0.7	2	802/3	
	-	1.25+	0.30+0	35000	1.800
1701.0	mx	0 904	-110 m	0	
			0.1	om:	0.100
1 1 1 1 1	m x	1.20	41.81	72	Blang
1 2 4 190		143.0%	0.30+	010 m	1.3600
2x2.0	mx	9.70	1.10m	×	mg
		-	0.30	10.100	- 0.80
X-J-CLN	-	9.10	7.70	001 X	
LX 8/0	X	1 7	1	om-	DI MENUE

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Sch. XLV-			Control of the Control of the		
Particulars	Detail	s of actu	ial measu	rement	Co
- articulars	No.	L.	B.	D.	of area
17,000	00.4	0+0	60-10	800	
1x7.0m	10-1		2	-	
		V	0.30+	0.10	0.84m2
0.43.0		. Down	2	1	
				20	ETCHS?
185.0m	12/	3041	70-77	to al	
	1 193	· wi	0.150	A.S.	1.12003
			0.730	7	1115-7
	1		77	37.57	The state of the s
1001.50	mx	1.40	+1.60	m	
	The state of	7	10.1		n. 2 mg
	1 0	3.4/	01.	5077	0.3477
140215	omx	0.90	11.10	m	
S IN A	ON XI	25-	-01/0-4	0:15	0.38m3
		0.3	3	7	0.14.43
-1×1:5	somy	13	170	m	1
	X	0	1000	7 =	0.23m
	1 7			-	
120 9	your,	x 1: 4	0+10	66	
		(u)	2	200	D. James
	3 3 7 5	x	01/0	m=	0.600
		/-	27 Table	of the same	
1201.5	0 %	0.90	40.65	40.60	0.400
12 1201	17.	Xo44	3	X	
		X	0.10+0	1.20	m3
			+ 03	0	- 0.53
	4	25.7	304	2	0-72003
100 Dece	Day 6	1.85 A	1.75+0	7.60	
1702.00			3	00	2
		×	0.12	mi	0.232
125.0	mx	0.90	+1.10	mx	
			2	n.	273
			0.120	7-	0. 720
122.00	mx	1.304	7.70	on x	
	100	0	30+0	10	0.68
			2	-7	
		Continu	ation		
		Jonana			
					Cooppod b

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Sch. XLV-F	AND DESCRIPTION OF THE PERSON NAMED IN	AND DESCRIPTION OF THE PARTY OF	tual meas	urement	Contents
Faiticulais	No.	L.	B.	D.	of area
1x 2,000	× × /	140-	11.60	m X	
1× 210m	100		1	1	D. A. Z.
	2		0.1	omz	0.300
0x1.50	mx	0.	80-+1	10m	
2 1 2	7		2		A. Tan
		>	0	Joseph	= 0.30m
1x 2:000	x 1.	0+1-9	10 m	10	
	4	35+	0.30+	0.25	0.72m
Secretary of the secret	9	25.7	3	27	7 - 10 /2-1
			070-	240	
1×1.500	7× 1	1404	1000	×	
1212	0 1	000	30+0	10	0.450
		20-41-	0		
122,000	7-1	30-41-	- 111	×	0.90.00
		0	40-40	2000	= 0.30m
1 1 1.5	xmo	1.4	0+1.3	+175	,
				1	
EN DON	A MAL	X	6.2	on;	0.3800
120150	mo	1.30	+100	m	5.500
100000000000000000000000000000000000000			2	20.00	2 2.4/
	1 1	Xq	30707	3	0.45m
					h 2 0029 3
1201.500	nx	0.90	+1.10	nx	
		01	1000	7	0.152
1 / 20 - 1 3		1.2	+n. 87		
1202.00	A STATE OF THE PARTY OF THE PAR	120E1 7253	English of the	195 May 15 May 1	12.0
	X	0.13	2	-277	0.5019
1203-00	nx	1.25	41.40	1-1-10	6.30.77
			0.102	2 =	0.38 19
	0	Y	140	100	Sur Sanda
121.20	4×	0.9	7/10	m	
AND DOOR		1. 7	0.10	in	0.12m3
	EXHABITED TO	207	1.30+	1.40	
12.2.20	441	- 0 /			
142.20	7 1	-	0./0	ni	0.3/12

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Sch. XLV-I	orm	NO. 13	4 7 1	7 7 7 7 7	THE STREET
Particulars	Deta	ils of actu	ual measu	irement	Contents
- Tarticulars	No.	L.	В.	D.	of area
1×2,50	my	1'3	+17	mx	0.1.7.13
	0	30+	010	77'-	0.7503
	Jagor	1700	7,77		90 38 ve
1x1.50	mx	1:02	DXO	son .	0.300
101:500	ux/	ion	x 0' 4	01020	20.45m3
12000	100	hor	127.0	1227	
170 2.0				M. Harris	0.60m2
1×4.00	nx	1.30	4.70	orm	
		ø	.200		1.20m3
105.0m	x 11	60-41.	2000	2	o colonia
1 1 1 1 1 1	tru;	01	1040	om:	2.25m3
1203.00	nx	7.50	720	20 m/2	0.90000
					2
1702					- 0.60m3
125.02				DESCRIPTION OF THE PERSON NAMED IN	1.00m3
147,00	u x	Service of the service of			7-100
		Mary To			1,582
1204.00	nx			ALC: UNITED STATE	14.68
- N					1.442
1200					0.60m3
THE RESIDENCE OF THE PARTY OF T	The second second		the second second		- 60
1201.50	X	1704	0.2	The state of the s	0.30273
2 70 4.0	nx	3.01			3 3756
1-2 5 Des	12	10-12	Residence in the last of the l	om-	6. yours
1× 5.000	~ 1	20+			
		*	0.15	m.	0.94
		Continu	ation		m3

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Particulars Details of actual measurement No. L. B. D. of area
0,20 + 0,30 m 3,75m 1x 4,0m x 1,60 m 0,35 + x 10,30 - 1,80 3x 0,60m x 0,40m x 0,30m - 0,21m3 70 feel - 114,68
0,20 + 0,30 m 3.75m 1x 4,0m x 1,40+1,60 m 0,35 + x 1,60 m 3x 0,60m x 0,40m x 0,30m = 0,21m3 70 fel = 114,68
3× 0.60m× 0.40m× 0.30m = 0.21m ³ 70frd - 114.68
3x 0.60mx 0.40mx 0.30m = 0.21m3 Total = 114.68
10 fred - 114.68
10 fred - 114.68
Total - 114.68
70 feb - 114.68
B 10112021
B 1012021
07/01/2021

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THE REAL PROPERTY.	Abstract of cost
Total State of the last of the	Sch. XLV-Form No. 134
	Particulars Details of actual measurement Contents No. L. B. D. of area
	Oproviding and
	laging Tromas
	Khon & Stone
	filtel -
	114.68m3 Vide Funspo
	@ 2022.57/m3=231948.0
1000	
The same	21001
	_labour cells 1% = 2319,00
	- Seignonies du: 13844.00
	- 10/ml - 275945.m
-	
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	an 80 10021
	07110112021 011
	1A-4-
1988	de la
を表	0/101.7021

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Inspection Report for Flood Damage Work

1. Name of PIUs - RWD Har nawt 2. Name of Block/Road- Nagamousa Diyawar Road A. For Road L. Chuinagus.
1. Name of PIUs - KWD HOW TOWN OF DILLANGER PORT
2. Name of Block/Road- Nagamouse Digawa pag
A. For Road Cheinages.
2. Name of Block/Road- Nugar Muses Degree A. For Road 1. Damage Location / Change- Pot Patch Repairs in Different Chainages. 2. Damage Length- 3. Nature of Damage- 4. Details of Restoration Works-
2. Damage Length- Pot Patch Perch 15/000
3. Nature of Damage- Heavy Fluir / Form
4. Details of Restoration Works-
i. Material being used in Ristoration works- ii. Equipments/Tools being used in Restoration works- iii. Procedure taken up in Restoration works- Head Bat Bat Bat Bat Bat III. Procedure taken up in Restoration works- Head Bat Bat Bat Bat Bat Bat Bat Bat
ii. Equipments/Tools being used in Restoration works- JCB, Frank 1 1 000, was
iii. Procedure taken up in Restoration works- iv. Restored Length- B. For Bridge
iv. Restored Length- Opt Patch Refair.
B. For Bridge
1. Damage Location /Chainage-

- 2. Damage Length-
- 3.Nature of Damage-
- 4. Details of Restoration Works
 - i. Material being used in Restoration work-
 - ii. Equipments/Tools being used in Restoration Work-
 - iii. Procedure taken up in Restoration work-
 - iv. Restored Length-

C. Requirement Of New CD/Bridge

- i. Name of Road-
- ii. Location Chainage-
- iii. Type of CD work/Length required
 - Upload one photograph of damaged portion if available
 - Attach minimum two photograph (during restoration & after restoration) photographs should be Geotags and at least one photo be captured in selfie mode

Signature of JE/AE/EE

70.01.21 A.B Signatufie Engineer
R.W.D. (W)
Division Biharshard (Naland)