

ममामागउउ-मउउ-२०.फादीधरुतांअ/०६ अमर्गि
मरुपनगाअप्ररुंउ मेंवाउ नं० १२ कुर्ययाडी हाह रे
अं-यगाभादीआ तअरुउअ निमाठा अर्ध रुव
पान्य अर्धिररुव-रुव्यावअर्ध

Schedule XlV-Form No 134
रुअरुनाभा कीरुएपा: W-53D/२०२१-२२

रुअरुनाभा कीरुआ

अर्धप्रांअ अरनेकीमिमि-०२:०६:२०२१. **DIVISION**

अर्धपूठ अरने कीमिमि-०१:०६:२०२२
संवेदअ-डीपअडेअअपअ **SUB-DIVISION**

MEASUREMENT BOOK

मापिपुनकीरुएपा-१००३/२०२१-२२.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W-Const ⁿ of road from					
Inland No-12 Bar-					
bar hatt to					
Kochgama Tola					
in Narpatgali					
Block -					
Agency - Dial Developer					
Limited -					
Agreement No-19/SB3/					
mmusy (N.B) 21-22					
PKG - No-mmusy (N.B) 20					
Date of completion					
02/06/2021					
Time of completion-					
01/06/2022-					
measurement Entry					
(1.)					
P/R and laying					
of cable duct					
Access the road					
300mm Φ					
3 No X 6.0 X 2.50 = 45.00 ^M					
(2.)					
P/R and fixing					
M/C grade K.M					
Stone -					
Continuation					
					3 No

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) mss —				6311.25 m ²	
@ 14.13/m ² × 10% =					8918.20
(6) pcc m ² —				37.88 m ²	
@ 630.71/m ² × 10% =					2389.20
(7) Km Stone —				10 No	
@ 520.26/No × 10% =					520.26
(8) Reto Boards —				22 No	
@ 520.26/No × 10% =					1145.20
(9) Boundary pillar —				20	
@ 74.63/No × 10% =					149.20
(10) Place Boards —				10 No	
@ 520.26/No × 10% =					520.26
(11) pcc m ² —				3.13 m ²	
@ 520.26/m ² × 10% =					478.20
(12) pcc m ² —				71.421 m ²	
@ 595.16/m ² × 10% =					4251.20
(B) T =					14822.70
(A+B) =					131556.8420
Less privious pay =					612740.22120
Net pay =					415463.20
Work has been completed as per specification					
15.05.2023 JE 15/5/23 AE					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
1	E/W	→	4818.72	m ³	
2	Meta	→	1667.28	m ³	
3	Sand	→	499.59	m ³	
4	screening	→	119.304	m ³	
5	Bitumen S-90	→	11.90	MT	
6	SS	→	5.364	MT	
7	RS	→	1.735	MT	
8	chips	→	34.09	m ³	
9	course sand	→	17.046	m ³	
10	wast plaster	→	0.959	MT	
<u>Total</u>			<u>155.23</u>		