

Heru Yadav Teli to Konpur
Md. Fozshad Nazim Chaya SC
Shedule XLV Form No. 134.

C. E. R. W. D. Bagauli

M. M. V. S.
DIVISION

Haripur

(SC)

SUB-DIVISION

Measurement Book

M. B. NO - 1021

4th Final Bill		
Name of work:- Contn of road from		
Herodeen Tola to Kompur		
EA -	Mol. Island N. 2m	
	AT - Shovels bag Need carrying of 1000	
Aggt No -	26 / S.B.D / K. 15 / 20 - 21	
D.O.E -	22 - 8 - 20	
Actual date of completion -	11/02/22	
Date of entry -	11/02/22	
1.00 m of subgrade & cushion		
2 shovels - - - - of 100		
	$2 \times 16 \times 25 \times 1.20 \times 0.075 =$	72.00 m^3
	$2 \times 16 \times 25 \times 1.40 \times 0.200 =$	224.00 m^3
	Total =	296 m^3

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
53m - 22.4m		154m	24	8645=87	70566m
11.2m		30.48	2450	82/m	10821E7
Drizzle 200m					
59m		4528	14/m		31160E7
13.2m		3186m	490	4/m	14995m
59-8		29.20m	1508	1/m	4403E7
					3803E7
11/2/22					

Abstract of work

1. Prong 2. Prong of work

marginal

VTMBP = 1501N12 3959 = 44/m 3960E7

2. Prong 2. Prong of reference

filling

VTMBP = 152N12 1982 = 80/m 3568E7

3. Prong 2. Prong of reference

VTMBP = 150128Haw 51133 = 96/m 13295E7

4. Prong 2. Prong of reference

VTMBP = 20 = 115.76/m

188 = 15/m 21765E7

5. Prong 2. Prong of reference

VTMBP 20 = 848.76/m
142 = 17/m 12066E7

Continuation

162256E7

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{30}{2} \text{ ft} \times \text{width} + \text{width} \times \text{width}$					2410771 = w
$\sqrt{\text{Total p. 22} = 34.02 \text{ m}^2}$					
$\text{e} = 97 = 191 \text{ m}^2$					3306 = w
					2414077 = w
Add 1% Leads + 12 ft. p. 17					313830 = w
					2727907 = w
Add 5% 10%					38030 = w
					2765937 = w
Less 18.2% telegraph					503401 = w
					2262536 = w
Less previous paper (W.A. 1997231.0)					

Rs 265305.0

$$\frac{V}{T} = \frac{P}{T}$$

$$\frac{Q}{T} = \frac{P}{T}$$

AE

Continuation