

FDR-2021. Block-JOKIHAT

Schedule XLV-Form No. 134

Kursail to Bardanga.

Araozia

DIVISION

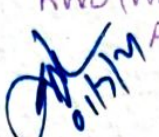
Jakihah

SUB-DIVISION

MEASUREMENT BOOK

2316

प्रमाणित किया जाता है कि 36
मापी युक्त में मशीन द्वारा की गई
कुल 50 (पचास) फुट हैं, तथा
यह मापी कुल ही ईन्जन द्वारा
मैडल, 50 से. 00, 000 केवल
प्रमाणित, जारी है। देना यह
निर्देश किया जाता है


Executive Engineer
RWD (Works) Division
Araria


Schedule PLV-Form No. 134

ARARIA DIVISION
JOKIHA SUB-DIVISION

Measurement Book

No. 2316

Name of Officer _____

Date of first entry _____

Date of last entry _____

1
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 measurements relating to each work.)

to each work.					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Kunsail to Bandarga.					
Length:- 8.790 Km.					
Estimated cost:- 1704791/-					
Date of start:-					
Date of ending:- 22/11/2021.					
Record Measurement					
1) Local Sand filling - do Comp to					
CH. 0m	1	4.30	$\frac{9.50+11.50}{2}$		
			$\times \frac{(2.75+2.50+2.85)}{3}$		91.81 m ³
INDEX					

	1	8.00	$\frac{9.50+11.50}{2}$		
			$\times \frac{(2.75+3.50+2.85)}{3}$		226.80
	1	31.30	$\frac{5.50+7.50}{2}$		
			$\times \frac{(0.75+2.50+1.85)}{3}$		413.68
CH. 2100m	1	10.90	$\frac{7.00+9.50}{2}$		
			$\times \frac{(0.75+1.50+1.85)}{3}$		152.87
					Total = 885.15 m ³
2) Fly layering brick bats - do Comp to					
CH. 0m	1	4.30	$\frac{9.50+11.50}{2}$		
			$\times \frac{(0.85+1.25+0.75)}{3}$		42.89 m ³
	1	8.00	$\frac{9.50+11.50}{2}$		
			$\times \frac{(0.85+1.25+0.85)}{3}$		82.60
	1	31.30	$\frac{6.50+8.50}{2}$		
			$\times \frac{(0.75+0.95+0.65)}{3}$		183.89

Continuation

[illegible]

ABSTRACT OF COST

Name of Road: Kunsail to Burderys

length:- 8.790 Km

Estimated Cost: - 1704791.-00

Set of star:-

out of every :-

1) Local Sand Filling .. do Corp. 6

Qty. side 1. Ornb = 885.15 m²

② $514.43 / \text{m}^3 = 455352.20$

2) Plu laying brick bats - to conf test

Qty side P @ TMB = 460.82 m³

② $2168.72 \text{ m}^3 = 999381 \text{ m}$

70421454734200

$$\text{Add GST @ 12\%} = (+) 174568.00$$
$$\text{Add } 4 \text{ cm @ } 1\% = (+) 14547 = \infty$$

Seign. fee @ 10% = A) 60942.200

C/LF	Total	= 1704791.20
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Continuation

