

प्रमाणित किया जाता है कि इस मापी
पुस्त में मशीन द्वारा अंकित कुल
रु. (एक) से 50 पच्चास तक पुष्ट
कमा किया है तथा यह मापी पुस्त
श्री रंजीत कुमार मंडल, लखनऊ
अभियन्ता कार्य कार्यालय प्रमंडल
दुर्गोदय के नाम से विगत किया
जा रहा है।

आ.प.
जि.आ.म.

Executive Engineer
R.W.D. Works Division
Araria

श्री रंजीत

Schedule PLV-Form No. 134

ARARIA DIVISION
Kursakants SUB-DIVISION

Measurement Book

No. 2149

Name of Officer _____

Date of first entry _____

Date of last entry _____

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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Restoration of road from motipolehas to polehas Jollypur under P.K. Authority :-					
Agung :-					
Date of measurement :- 07/10/020					
Date of entry :- 16/01/021					

Recessed measurement1) P/V filling of local sand
— all comp. soil

1st cut CH - 500 to 950 M

 $1 \times 25 \times \frac{(7.50 + 12.50)}{2}$ $\times (2.90 + 2.10 + 2.50 + 2.50)$

7

= 625.25 M³

2nd cut CH 2-740 M.

 $1 \times 6 \times \frac{(3.00 + 6.00)}{2} (1/5)$ $\times (1.60 + 1.80 + 1.10)$

3

= 40.50 M³ $1 \times 21 \times \frac{(3.00 + 8.00)}{2} (1/5)$

2

 $\times (2.7 + 2.10 + 2.5 + 2.5)$

4

= 288.75

Continuation

7- 954.25 M³

CD.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					136-954.25m ³
380/cut, CH-3.050 km					
1x21x (7.20+7.90)					
		2			
x (2.9+2.1+2.5+2.5)					
			4		= 396.38m ³
1x10 x (7.50+10.0)					
		2			
x (2.9+2.1+2.50+2.50)					
			4		= 218.75m ³
4tl cut CH-3.120 km					
{(3x30)+2x(7.50+10.25)}					
		2			

$$x(3.1+3.40+6.20+3.30)$$

$$4$$

$$= 9855.53m^3$$

PHASE-II

$$\{(1 \times 30) + 20\} x (8.50 + 14.06)$$

$$2$$

$$x (5.50 + 6.20 + 5.25 + 5.50)$$

$$4$$

$$= 3137.25m^3$$

$$7562.16m^3$$

$$27 P/V Bridge Balak (-) 93.36$$

$$7538.50m^3$$

— all compl. for

$$CH-1st cut, CH-50x6.910 km$$

$$1x25x (8.0 + 4.20) \times 0.60$$

$$2$$

$$= 54.0m^3$$

$$1$$

$$54.0m^3$$

PHASE II

$$\frac{\sum (1 \times 30) + 20 \sum (8.0 + 9.40)}{2}$$

$$\times 0.70 = 304.50 \text{ m}^3$$

$$\text{15/04 } 657.71 \text{ m}^3$$

③ P/R F.C. lay filled
with sand - all comp'd
= 12000. value

4) p/v Bunker pricing
 — all complete
 $4 \times 44 = 176.00$
 $\frac{176.00}{0.3} \times 4M = 2346.67M$

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
62) <u>Abstract of cost</u>					
1) Felling of local sand					
— all comp. sub.					
7538.80 M ³ (V-TMB, P-2)					
@ Rs 626.89/M ³ = Rs 4725998 ~					
2) P/v & laying H.P. & P ₂					
— all comp. sub.					
92.50 M (V-TMB, P-4/6)					
@ Rs 4781.89/M = Rs 107593 ~					
3) P/v Bridge babs					
— all comp. sub.					

657.76 M³ (V-TMB, P-3)
 @ Rs 2145.020/M³ = Rs 1398038 ~

4) P/v F.C. lag filled
 with sand — all comp.
 12000 M (V-TMB, P-8/3)
 @ Rs 38.15/cum = Rs 457800 ~

5) P/v Bamboo piling
 — all comp. sub.
 9349.2 M (V-TMB, P-4/5)
 @ Rs 50.20/M = Rs 117669 ~

T-18 6807098 ~

CO.

Continuation

[illegible]