

FOR 21-22
NHL-TEMPERATURE DISTRIBUTION of Road from
Miyakawa Leha pul to Vani Miyakawa.
Schedule XLY-Form No. 134

Paxaul. DIVISION

-Tinggothya.
Paxaul SUB-DIVISION

Measurement Book

980

... ..

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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH - 3054 (FDR)					
N/W - Temporary Restoration of Road from Mishra Walaya to Pul to Vani Mishra Walaya.					
Agency - Departmental.					
Authority - E.E., RWD, Raipur.					
Date of entry - 21/3/22					
(1) P/L of Brick Bat - etc at CH $625645 (19.50m \times 3.15 \times 3.017 = 185.299)$ near put approach $15m \times 2.10 \times 0.35 = 11.025m$ Total = 196.324m					
(2) Prov. Sand Bags - etc $15m \times 1.125 \times 1.50 = 25.313m^3$ Hence $\frac{25.313}{0.034} = 749 \text{ bags.}$					
(3) Prov. Bamboo Piles - etc. $15 \times 3.5m = 52.50m$					
(4) Prov. Bamboo Summer - etc $15 \times 2m = 30m$					
(5) Prov. Bamboo Chalk - etc $15 \times 2m = 30m^2$					
Chmn					
21/3/22					
J.E.					

21/3/22
 A.E.
 Ramgaur

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Abstract of Cont

① P/L of Bricks Bath — etc.

$$Q = 196.324 \text{ m}^3$$

$$@ \text{Rs } 1911.09/- = \text{Rs } 375179=00$$

② Prov. Sand bags — etc.

$$Q = 745 \text{ bags}$$

$$@ \text{Rs } 15.55/- = \text{Rs } 11585=00$$

③ Prov. bamboo Piles — etc.

$$Q = 52.50 \text{ m}$$

$$@ \text{Rs } 51.99/- = \text{Rs } 2730=00$$

④ Prov. bamboo runner — etc.

$$Q = 30 \text{ m}$$

$$@ \text{Rs } 25.91/- = \text{Rs } 777=00$$

⑤ Prov. bamboo Chalkni — etc.

$$Q = 30 \text{ m}^2$$

$$@ \text{Rs } 112.11/- = \text{Rs } 3363=00$$

$$\text{Total} = \text{Rs } 393634=00$$

21/3/22
J.E.

C.S.P.

20/3/22

Executive Engineer

Public Works Department

Works Division, Kachin

12
AE
21/3/22
Rangaraj

Continuation