

FDOR-2021 એ ઓફ અનિવારિત એ અનિવારિત
પણી/ગુણો એ અનિવારિત / Restoration and
Schedule XLV-Form No. 134

Aravind

DIVISION

Falast

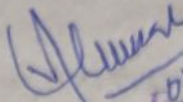
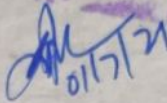
SUB-DIVISION

Bir Chowk to Dharamgang part-2

MEASUREMENT BOOK

2349

प्रमाणित किया जाता है कि वेस
मापी हुई मं भरी दास अंकि
कुल 30 (पचास) फुट है
तथा यह मापी हुई मं कुल
मौरव. स. अ. क. अ. अ. अ.
प्रमाणित. पत्ता की वे नाम
ले मिलान किया जाता है


Executive Engineer,
RWD (Works) Division
Araria


Schedule PLV-Form No. 134

Araria DIVISION
Palasi SUB-DIVISION

Measurement Book

No. 2349

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.	
Name & Work :- Restoration & Road from Bisi Chowk to Dhoramgaug Post-II Under FDR 2021-22					
Agency :- Dept.					
Authority :- CEM, Patna vide Lt No 1937 dt - 07/07/2021					
Record measurement					

① supply & carriage of brick
Bats — do — complete job

Ch 700 — $1 \times 30.0 \times \left(\frac{5.50 + 7.0}{2} \right) \times$
 $\left(\frac{0.600 + 0.90}{2} \right) = 140.63 \text{ yd}^3$

$1 \times 25.0 \times \left(\frac{5.50 + 7.0}{2} \right) \times$
 $\left(\frac{0.600 + 0.90}{2} \right) = 77.19 \text{ yd}^3$

Ch 1000 — $1 \times 25.0 \times \left(\frac{5.0 + 6.0}{2} \right) \times$
 $\left(\frac{0.30 + 0.50}{2} \right) = 55.0 \text{ yd}^3$

312.82 yd³

For as for,
of

Continuation

