

Bastaul Sonail's PWD Road to Maheshpur via
Thanks

Schedule XLV-Form No. 134

Bansod

DIVISION

Dandkhary

SUB-DIVISION

MEASUREMENT BOOK

1644

प्रमाणित किया जाता है कि इस माप
प्रक्रिया में कुल 100 (एक सौ) फीट माप
है। इस माप प्रक्रिया में सहायक अधिकारी
गोपीन कुमर तियाग, कुमर अवर प्रमोडल
उपकरणों को निर्दिष्ट किया जाता है।

4/4/20

Executive Engineer
Rural Works Department
Works Division, Barsoi

6/4/20

Sch. XLV - Form No. 134

Barsoi DIVISION
dandkhorey SUB-DIVISION

Measurement Book

No.

FDR - Part 'A'

1

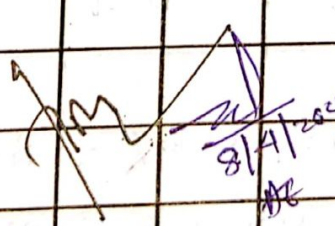
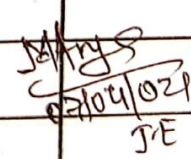
Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Part 'A' / FDR					
Temporary Restored					
Name of Road:- Bastaul Sonaili					
PWD Road to Maheshpur					
via Jhunki					
Agency:- Departmental Work					
Length:- 5.030 Km					
Block:- Jandkhora					

Record Measurement					
Date of entry:-					
(1) Providing brick bats					
including, Spreading,					
laying compacting					
With C.I. Hammer all					
complete job.					
Part-(I)					
$1 \times 19.00 \text{ m} \times \frac{(3.90 + 4.0 + 3.85 + 4.72)}{2}$					
$\times \frac{0.80 + 0.95 + 0.70 + 0.80 + 0.75}{5} = 65.66 \text{ m}^3$					
$1 \times 50.00 \text{ m} \times \frac{(4.40 + 4.30 + 5.80 + 5.90 + 8.98)}{5}$					
$\times \frac{1.8 + 2.20 + 2.10 + 2.0 + 1.60}{5} = 682.88 \text{ m}^3$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 20m	$\times \left(\frac{3.90 + 4.00 + 4.20 + 7.53}{3} \right) / 2$				
	$\times \frac{1.60 + 2.10 + 1.90 + 1.40}{4} = 202.30 \text{ m}^3$				
1 x 3.10m	$\times \left(\frac{3.50 + 4.50 + 4.60 + 5.0}{3} \right) / 2$				
	$\times \frac{0.80 + 0.70 + 0.90}{3} = 11.41 \text{ ''}$				
	$Q + Y = 962.25 \text{ m}^3$				
	Part - II				
1 x 19.00m	$\times \left(\frac{4.0 + 4.50 + 4.30 + 5.50}{3} \right) / 2$				
	$\times \frac{0.90 + 1.50 + 1.60 + 0.95}{4} = 114.86 \text{ m}^3$				
1 x 73.10m	$\times \left(\frac{5.50 + 5.80 + 5.60 + 5.0 + 9.89}{4} \right) / 2$				
	$\times \frac{1.80 + 2.6 + 2.2 + 2.0 + 2.40}{4} = 1235.10$				
	$Q + Y = 1349.96 \text{ m}^3$				
	Part = (I + II)				
	$(962.25 \text{ m}^3 + 1349.96) \text{ m}^3 = 2312.21 \text{ m}^3$				
					
					

FDR-Part (A)

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[illegible]

Continuation