

Denga choek to Balua via suksena Jurail

Schedule XLV-Form No. 134

(FD R-2020-21)

Angia

DIVISION

Palagi

SUB-DIVISION

Measurement Book

2164

प्रमाणित किया जाता है कि इस कार्य
 प्रति में गणना द्वारा किया
 कुल ०। (एक) सै. १० (एक सै.)
 इस प्रकार प्रमाणित हुआ है
 जारी प्रति श्री कुमार गौरव सहा
 आचार्य को भेजा गया प्रमाण
 पत्रासी के नाम से निम्न किया
 जाता है)

Executive Engineer
 RWD Work Division
 Araria

Sch. XLV - Form No. 134

ARARIA DIVISION

PALASI SUB-DIVISION

Measurement Book

No. 2164

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					
Restoration of Road from					
Deoria Chaur to Bala via					
Suketa Jhall under FDR					
Ch- AT 1500 & 2000					
Agency EE RWD Work Division					
As per					

Date of measurement—15/01/2021					
1) Billing with L.S. and					
to Complete job					
AT Ch-1500m					
$1 \times 20.0 \times \frac{6.0 + 5.0}{2} \times 1.20 = 165.0 \text{ m}^3$					
$1 \times 20.0 \times \frac{6.0 \times 0.90 + 0.60}{2} = 90.0 \text{ m}^3$					
$2 \times 20.0 \times \frac{6.0 + 5.0}{2} \times \frac{0.90 + 0.75}{2} = 181.50 \text{ m}^3$					
					436.50 m ³
Signature 15/01/21 AE					
Signature 15/01/21					
Signature 15/01/21					

Continuation

[illegible]

③	supplying & laying concrete				
	Bats - do - complete job				
	At Ch-15004				
	$2 \times 300 \times \frac{6.0 + 5.50}{2} \times 0.750 = 258.75 \text{ yd}^3$				
	$1 \times 250 \times \frac{6.0 + 5.50}{2} \times 0.750 = 107.81 \text{ yd}^3$				
	At Ch-24004				
	$2 \times 300 \times 5.50 \times 0.500 = 297.00 \text{ yd}^3$				
					663.56 yd ³
	approved 15/01/21 AZ				
					15/01/21 AZ coll

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of measurement: -17/11/2021					
1)	supply & laying of Brick				
	Bats - do complete job				
	At Ch-1500m				
	$1 \times 35.0 \times \frac{6.0+5.0}{2} \times 1.0 = 192.50 \text{ m}^3$				
	At Ch-2400m				
	$1 \times 20.0 \times \frac{6.0+5.0}{2} \times 1.20 = 132.00 \text{ m}^3$				
					324.50 m ³
DP-4 12/11/21 AC 12/11/21					

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Continuation