

Schedule XLV-Form No. 134

NAME OF WORK - Cronziya Lochhipur Bazar to Laxmanpur

Danapur

DIVISION

Mamer

SUB-DIVISION

RM/PA/DAN/22/0006

MB NO - 1523

MEASUREMENT BOOK

NAME OF AGENCY - Jitendra Kumar

certified that this M.B Contains
0 (One hundred) Nos of Machine
ges & issued to Sri. Rukmuddin
.....Ansari.....A.E, R.W.D, work.
;ion. maner

06.07.23

कार्यपालक अभियंता
जलमयन कार्य विभाग
कार्य प्रमंडल, दमपुर

Mgukh
6/7/23

Sch. XLV-Form No. 134

Danapur DIVISION

maner SUB-DIVISION

Measurement Book

No. 1523

Name of officer Rukmuddin Ansari

Date of first entry _____

Date of last entry _____

Measurement

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Gomeriya Lodhipur					
Barat to Lakmanpur.					
Agency - Jitendra K.R.					
Dudhaila, Maner, Patna					
Barat.					
Agreement No. - 04/MJB/2023-24					
Dt. of Agreement - 26.05.2023					
Time for completion - 9 month.					
Agreement value.					
Construction work - 189.23328					

M. 24.5

Maint. cost - 31.4058864

Total - 220.36916

24.5

Rate approved - 0.11% below

① S/F/F Informatory Sign.

2 Nos.

② clearing and grubbing road land.

2 x 40 x 30.00m x 1.00m = 2400.00m²

2 x 40 x 30.00m x 1.00m = 2400.00m²

2 x 20 x 30.00m x 1.00m = 1200.00m²

= 6000.00m²

Continuation
 $\frac{6000.00 \text{ m}^2}{10000} = 0.60 \text{ Hect}$

Bill no 2nd & Final

24

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work					Ripain and 5 year
Maintenance of road from					Gronavira Lodipur Bazar
to Laxmanpur.					
Agency - Jitendra Kumar					
Deedhaite name, Patne Bilar					
Agreement No. - 04/MAD/2023-24					
Date of agreement - 26.06.2023					
Term of completion - 9 months					
Actual date of completion -					
Of const. work - 26.2.2024					
C.D. work					

① E.T.W in excavation in foundation trenches -					
H.W - 2	$\times 6.45^m$	$\times 1.400^m$	$\times 1.50^m$	$= 27.090^m^3$	
For Pipe - 1	$\times 4.85^m$	$\times 1.530^m$	$\times 0.365^m$	$= 2.708^m^3$	
				$= 29.798^m^3$	
② P/U P.C.C (M15) in open foundation					
H.W - 2	$\times 6.45^m$	$\times 1.40^m$	$\times 0.150^m$	$= 2.709^m^3$	
Below pipe - 1	$\times 4.931^m$	$\times 1.530^m$	$\times 0.250^m$	$= 1.886^m^3$	
				$= 4.595^m^3$	
Len for Pipe Portion -					
$\frac{1}{4} \times \frac{22}{7} \times \frac{1}{2} \times (1.230^m)$	$\times 5.496^m$		$= 1.633^m^3$		
				$= 2.962^m^3$	

Continuation

Continuation