

3 RC 30507

Kathalbari to Kuenhasjole road

Schedule XLV-Form No. 134

R.M.D KESHAN GHATJ-I

DIVISION

R.M.D BAHADUR GHATJ SUB-DIVISION

3150

MEASUREMENT BOOK

Asenari, Dazzenand Kuenhasj

certified that this M.B counted
(100) one hundred machine
number pages and issue to
Sri Ramanuj Kumar AE, R.W.D
(w) sub Division Bahadurgang

Clear
4/8/20

Executive Engineer
R.W.D. Works Division
Kishanganj-I
4/8/20

Sch. XLV—Form No. 134

R.W.D Kishanganj-I DIVISION
R.W.D Bahadurgang SUB-DIVISION

Measurement Book

No. 3150

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st & Final bill:-

Name to work— 1

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: <u>Gravel reclamation and subgrade</u>					
<u>removal of Road from</u>					
<u>Kathalbare to Kumbhastole</u>					
<u>road under M/R-3054.</u>					
Ass. no: <u>58/3054/MBD/2019-20.</u>					
Agency: <u>Jayaramand Kumar.</u>					
Date of start: <u>28.12.2019.</u>					
Date of completion: <u>27.01.2020.</u>					

Record measurement

① Clearing & grubbing road land
including up-slope

$$2 \times 141 \times 30.00 \times 1.00 = 8460.00 \text{ m}^2$$

$$2 \times 1 \times 20.00 \times 1.00 = 40.00 \text{ m}^2$$

$$\text{Total} = 8500.00 \text{ m}^2$$

$$= 0.850 \text{ Hec.}$$

② E/W calculation—

St. Char	Fill	mean	Dist		Fill
No. mark	Area	Area	ance		Volume
(m)	(m ²)	(m ²)	(m)		(m ³)
1. 0	0.655	-	-	-	-
2. 50	1.235	0.995	50	-	47.25
3. 100	0.458	0.847	50	-	42.33

Continuation

2nd & Final Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
① clearing and grubbing good land including uprooting wild					
0.850 Hac (vide TMBP-01)					
① Rs. 47464.36/Hac = Rs. 40345.00/-					
② construction of subgrade and earthen shoulders with approved					
2922.32 m ³ (vide TMBP-05)					
① Rs. 175.49/m ³ = Rs. 512838.00/-					
③ construction of G.S.B by providing well graded materials					
246.214 m ³ (vide TMBP-07)					
① Rs. 1868.96/m ³ = Rs. 460164.00/-					
④ P.L.S & c stone aggregate of specific size to WBM Gr. 2					
215.130 m ³ (vide TMBP-09)					
① Rs. 5466.97/m ³ = Rs. 1176109.00/-					
⑤ P.L.S & c stone aggregate of specific size to WBM Gr. 3					
301.429 m ³ (vide TMBP-11)					
① Rs. 4999.50/m ³ = Rs. 1506994.00/-					

Continuation

A full page of blank graph paper with a uniform grid of squares. The grid consists of approximately 20 columns and 25 rows of squares. The lines are thin and black, set against a white background. There are no margins or additional markings on the paper.

RO MAX