

~~PRSHIP~~ 5th.
Schedule XLV Form N.134.

MB No- 3724

Comp.W.D. Lohu Bangdaha to Kacharia

BHAGALPUR

DIVISION

GODARADIH.

SUB DIVISION

Cont- Prem Kumar.

MEASUREMENT BOOK

certify that this MB Counting
100(One hundred) Machine
Number page Issued to A.E.
RWD works sub-division
Gomadih.

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, भागलपुर

Behu
06.10.25

Schedule XLV Form No. 134

.....DIVISION

.....SUB-DIVISION

MEASUREMENT BOOK

Name of Office

Date of first entry.....

Date of last entry

Name of 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 and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Name of work → L 40 Bangdika					
To Karhasia					
under - MMGSUY (GEN)					
Name of Agency - Prem Kumar					
AT - Sonagar Hata D.M.					
Kothi Road, P.S. K. Hat,					
Dist - Purnia.					
Agreement No - 03/CMBD/2025					
Date of Start - 29/05/2025					
Date of Completion - 28/05/2026					
Rate 0.02% below as per Agg					

Date of entry - 28/11/25

Record Entry

(1) clearing and grubbing of

Road land do - do - e/l

$$2 \times 5 \times 100 \times 1.50 = 1500$$

$$2 \times 6 \times 100 \times 1.50 = 1800$$

$$2 \times 4 \times 100 \times 1.50 = 1200$$

$$2 \times 3 \times 100 \times 1.50 = 900$$

$$2 \times 2 \times 100 \times 1.50 = 600$$

6000 m³

0.60 Hq

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
ABSTRACT COST					
(1/1) Clearing and Grubbing of Road Land do-do-E/I					
Qty = 0.60 Ha					
TMB Pg No - (1/1)					
@ 73248.75/Ha → Rs					43949 = ∞
(2/2) Scarifying Existing Bitumenous Surface do-do-E/I					
Qty = 1500 m ²					
TMB Pg No - (2/2)					
@ 19.06/m ² → Rs					28590 = ∞
(3/6) P/V Layers GTSB and sub-base with well Graded material (Gr-II) do-do-E/I					
Qty = 228.12/m ³ 343.90 m ³					
TMB Pg No - (3/3)					
@ 2065.40/m ³ → Rs					710291 = ∞
(4/7) P/V WBM Grading spreading and compacting Stone Aggregates (Gr-III)					
Qty = Rs 228.12/m ³					
TMB Pg No - (3/4)					
@ Rs - 3485.39/m ³ → Rs					795087 = ∞
CD (Continuation) Rs 1577917 = ∞					

B/FR 1577917 = 22.

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(5/8) P/V laying, spreading, and compacting graded stone					
Agg (wmm) do - do - E/I					
Qty = 550.86 m ³					
TMB pg No - (3/5)					
@ Rs 2797.49/m ³ → Rs 1541025 = 00					
(6/9) P/V and applying prime coat with Bitumen					
Emulsion (SS-1) do - do - E/I					
Qty = 7344.77 m ²					
TMB pg No → (6/6)					
@ Rs 53.62/m ² → Rs 393827 = 00					
(7/10) P/V and applying tack coat with Bitumen					
Emulsion (RS-1) do - do - E/I					
Qty = 7344.77 m ²					
TMB pg No (7/7)					
@ Rs 18.47/m ² → Rs 135658 = 00					
(8/11) P/V and laying bituminous macadam with (Bm)					
do - do - E/I					
Qty = 367.24 m ³					
TMB pg No - (12/8)					
@ Rs 9115.90/m ³ → Rs 3347725 = 00					

CO (Continuation) Rs 3983199 = 00

Rs 6996150 = 00

$$R_3: 937311 = 00$$

B/P Rs 6330031=00

24 9373111=00

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Add SF 10%					
(a) GSB $\rightarrow 247.61 \times 794.62$ $\times 10\% \rightarrow$ RS					
(b) Bitumen emulsion					
(B) W.M.M. $\rightarrow$					
(a) GSB $- 343.90 m^3 \times$ $794.62 \times 10\% -$ RS $27327=00$					
(b) W.B.M (Gr-III) $\rightarrow$					
$228.12 m^3 \times 1453.71$ $\times 10\% \rightarrow$ RS $33162=00$					
(c) W.M.M. $\rightarrow 55986 m^3$ $\times 922.62 \times 10\% =$ RS 50823200					
(d) B.M. $\rightarrow 367.24 m^3$ $\times 980.95 \times 10\% =$ RS $36024=00$					
(e) SDBC $- 183.62 m^3$ $\times 901.33 \times 10\% =$ RS $16550=00$					
					RS $9536997=00$
Add GST 18% $\rightarrow$					RS $1716659=00$
					Total - RS $11253656=00$
Less below @ 0.02%					
as for Agg $\rightarrow$ (-) RS $2251=00$					
					Total - RS $11251405=00$
AR 04/12/25 J.E					

(Continuation)

(Continuation)