

Chaitna Laddul Chupai Keshurto Barver MR-3054

Schedule XLV-Form No. 134

Phulparas

DIVISION

Ghoghardiha

SUB-DIVISION

MB.No-369/2022-23

MEASUREMENT BOOK

contd. Ashok Kumar

1st and 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— Repair of					
Road from Chaytra					
Laddulal chaupal					
Ke Ghar To Barrier					
Chowk Tak.					
(Under MR-3054)					
Length of Road— 1.530 Km					
Name of Agency— Ashok Kumar					
A- Samvedak Colony					
Mission Road Girija					
Church Pakri Ara.					

Bhagpur, Bihar, Pin-802304

Package No— MRN /2022-23

Agreement No— 24MBD /2022-2023

Date of Agreement— 18/03/2023

Date of Completion— 17/12/2023

Below Rate— 15.99% below.

Work done

- ① Clearing & Grubbing
Road Land (By Manual
means) do—do—
complete job.

$$2 \times 15.0 \times 1.0 = 30 \text{ m}^2$$

$$2 \times 10 \times 30.0 \times 0.95 = 570 \text{ m}^2$$

$$2 \times 10 \times 30.0 \times 1.0 = 600 \text{ m}^2$$

Continuation

अंतिस मावी शे संतुष्ट हूँ।
उत्तम कुमार
11/12/23



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. ₹	6615197.15
Less 15.99% before 1000				₹	1057770.15
per Agreement				Net Total ₹	5557427.00
				11/12/2023	11/11/2023
Allocation				width	L/W - 14
at - 6/2/24 -					₹ 38,90,198.-
				07/2	

Material statement

①	ETW filling	Qty = 1303.8 m ³	RSB = 13,032.-
②	GSB	→ 28.57 m ³ arch 12.24 m ³ local sand	425 RSB = 6300.-
③	G8-3	→ 81.14 m ³ stone material 16.29 m ³ stone screening	99 RSB = 24480.-
④	SS1	→ 0.760 MT Bitumen Emulsion SS1	
⑤	RS1	→ 0.394 MT Bitumen Emulsion RS1	
⑥	MSS	→ 2.724 MT Bitumen	
		38.71 m ³ stone chips	16 RSB = 5850.-
⑦	RS1	→ 1.243 MT Bitumen Emulsion RS1	
⑧	SDBE	→ 13.569 MT Bitumen 161.70 m ³ stone chips	24 RSB = 2400.-
		4.975 MT filler material	7 RSB = 750.-
⑨	Panel Concrete pavement	→ 111.78 m ³ Aggregate	
		55.89 m ³ sand	25 RSB = 2500.-
		894 bags cement	
			120,282.-

Continuation