

MR- 3054 MB NO:- 746

# Schedule XLV-Form No. 134

N/w - MDR To 2 to. Sitana bad

**DIVISION**

**SUB-DIVISION**

**Measurement Book**

Kunwar  
PRASOON SINGH



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முனிக்கு தோட்டு விட செய்யுத்  
புது மூலத்திற்கு விட விடுவது 100'  
(அடி) காட்டி, ஏ கீ. எடுத்து  
கொண்டுள்ள பிரதாங்காரம்  
ஒரு நாள்களில் கூடுதல் நாள்  
ஏடு விடுவது

8/10  
7/10/2022  
Executive Engineer,  
B.W.D. Works Division  
Simri Balchtiyarpur  
Tillotom

Sch. XLV-Form No. 134

Simri Balchtiyarpur DIVISION

Simri Balchtiyarpur SUB-DIVISION

## Measurement Book

No. 746

Name of Officer \_\_\_\_\_



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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.	
					<u>1st on A/C Bill</u>
N/W -					Maintenance of Road
					From MDR T02 to Sitarambad
Agency -					Parksum Kumar Singh
Agreement No -					37 MBD/ 2021-22
Date of Work Order -					27.01.2022
Date of Completion -					26.10.2023

Date of entry:- - 8/10/22

Pro: clearing and

Working road level

$$2 \times 10 \times 30 \times 1.70 = 600.0 \text{ m}^2$$

$$2x \times 10 \times 30 \times 1.0 = 600.0$$

$$2 \times 9 \times 30 \times 1.0 = 540.0$$

$$2x \quad 1x \quad 5x \quad 1.0 = \underline{10.0}$$

2000-11-20 - 0175 West

2. Proj. Const. of Subgrade

and earthen shoulder

do. - do. 819

B.T Part 2X 10X 30X 60X 102360  
Continuation

$$2x \cdot 4x \cdot 30x \cdot 60x = 1024x^4$$

$$2 \times 1 \times 10 \times 60 \times 1.0 = 120$$

$$C \cdot O \overline{QH} = 516.0 \text{ m}^2$$

1st and Final Bill  
1st Continuation Bill

01/11/23

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Total work done value				1984355/-	
⑨ Total Adjustment				2029792/-	
⑩ Total expense payment o. w					

Memo of payment A-C 1984355/-

ST SD — 99218/-
3% P&D — 59531/-
1% S.Tax — 19844/-
1% L.Cess — 19844/-
1% CGST — 19844/-
1% SGST — 19844/-
Royalty — 30495/-
S. Fee — 5191/-
Total Ded. 273811/-

By cfms pay — 1710544/-

Total — 1984355/-

Paid for PR-1984355/-

Nineteen lac Eighty four thousand three hundred

Fifty five only

86/25  
86/25  
Sr. Divisional Account Officer Executive Engineer  
R.W.D. Works Division R.W.D. Works Division  
Simri Bakhyaipur Simri Bakhyaipur  
26/10/23

01/11/23  
Continuation

SCH. XLV-Form No. 134

