

M.M.G.S.Y.

# Schedule XLV-Form No. 134

—राज्य शासक द्वारा ग्रामीणों वा तक पर्याप्ति का विभालक आवश्यकता नहीं है।

ग्रामीण कार्य विभाग

नाम ब्रह्मपुर, बोहलिया

## DIVISION

श्री विष्णुपुर ग्रामीण, राज्य अधिकारी

कार्य अन्तर्गत — ग्रामीण

## SUB-DIVISION

सांखेत्र — श्री मनोज ग्रामीण

M.B.No - 672

**MEASUREMENT BOOK**

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 at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Ist on A/C Bell
	CH	⇒ M.M.G.S.Y (GEN)			
Name of work	⇒ construction and S.Y.R				
	Maintenance of road				
	Chandesh Pule to Chareri Tda under Niranjan Block.				
Agency	→ Sri Manoj Kumar Rai				
	Krishna Nagar colony				
	Charitra Van Bazar				
Agreement No	⇒ S.B.D-07/2022-23				
Agreement Value	⇒ 100000	37753064			
	Maintenance	254	79902/-		
	Total	2	4,39,32966=		

Date of commence ⇒ 27.01.23

Date of complete ⇒ 26.01.24

Date of entry ⇒ 15.7.23

Details of M/S

Item No 1 - providing and fixing water

bench mark and pillars

24.00 Nos

Item No 2 - cleaning and grubbing

rood land - - -

Dimensions (ft) 1905.10 m x 6.25 m = 11966.25 m<sup>2</sup>

= 1.19 HA

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No. ⑩ Back filling granular material					
TMB Page ⑦ $\Rightarrow$ 5.20 m <sup>3</sup>					
cfb $1182 = 91/m^3 - \text{B}$ $6151 = \text{v}$					
Item No. ⑪ Supply filling Placing HYSO bars					
TMB Page ④ $\Rightarrow$ 1.24 mt					
cfb $51191 = 18/mt - \text{B}$ $63477 = \text{v}$					
Item No. ⑫ Supply filling Placing HYSO bars					
TMB Page ⑤ $\Rightarrow$ 0.860 mt					
cfb $51362 = 86/mt - \text{B}$ $44172 = \text{v}$					
Item No. ⑬ Supply filling fixing HYSO bars					
TMB Page ⑥ $\Rightarrow$ 0.268 mt					
cfb $52561 = 32/mt - \text{B}$ $14086 = \text{v}$					
Item No. ⑭ Providing fixing Dromje Spout					
TMB Page ⑦ $\Rightarrow$ 1.00 nos					
cfb $691 = 71/\text{each} - \text{B}$ $2767 = \text{v}$					
Add 12% GST					$\text{B} 1115637 = \text{v}$
Add 1% Labour com					$\text{B} 92970 = \text{v}$
Add delivery See					$\text{B} 126699 = \text{v}$

Continuation

C-oh 1,0632283 = v

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