

M/R New Yamtane police-2018 (Below: 0.81%)

Agreement No! - 09/MAD/2019-20

Agreement Amount! - 29900095/-

Measurement Book

Schedule XLV-Form No. 134

Construction of Road from mahimechaki
to sangnath pahar via magharizachaki.

DIVISION

Date of Commencement! - 25.02.2020.

Date of Completion! - 24.11.2020.

SUB-DIVISION

Name! - Ram Dasan Singh.

M. D. No! - 2135

अभिप्रेत किता जात है कि इस
 भाषी पुस्त में (100) एक सौ पंक्त
 मुद्रित पक्ष है। MIR (83054) New
 Maintenance Policy - 2018
 योजनाकार महिमचक to
 Rangnath Pahar via Magahiachak
 तक पक्ष का निर्माण कार्य है। श्रीमान
 लालचक अभिप्रेत कार्य कर
 प्रगटन टेटिनाचकर के निर्माण
 किता जात है।

[Signature]
 25-2-2020

EXECUTIVE ENGINEER
 R.W.D WORKS DIVISION
 Kharagpur Tarapur (Munger)

[Signature]
 25/02/2020

Reissued to Sri Ramdarshan Ram
 SE Tetiyabamber

[Signature]
 25/02/2020
 AK

Sch, XLV-Form No. 134

खरगपुर - तारपुर DIVISION

टेटियाचकर SUB-DIVISION

Measurement Book

No. 2185

Name of Officer _____

Date of first entry _____

Date of last entry _____

Records measurement 23/03/2020

1

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.	
Name of work:					
Agreement No.					
Agency					
Rate					
Date of commencement					
Date of completion					

Date of measurement 23/03/2020

Work done items:-

(1) cleaning and grubbing of road land

$$2 \times 20165 \times 100 \text{ M} \times 0.75 \text{ M} = 3000 \text{ M}^2$$

$$\div 10,000 = 0.30 \text{ Hectar}$$

(2) S.P.H.F. Logo and maintenance

Sign board

= 2 Nos.

(3) E.P.W.M. in excavation

item of 600 mm dia N.B.H.

Culvert

$$\text{Head wall } 2 \times 3.90 \text{ M} \times 1.150 \times 1.50 = 13.455 \text{ M}^3$$

$$\text{Bottom Pipe } 1 \times 5.350 \times 1.130 \text{ M} \times 0.365 \text{ M} = 2.206 \text{ M}^3$$

Sch. XLV-Form No. 134

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18/11/2020

[illegible]This image shows a full page of blank graph paper. The grid consists of thin black horizontal and vertical lines forming small squares across the entire surface. There are no margins, text, or other markings on the paper.