

RRSMP

(सिवा)

Karniya Peth road to Bhotiya Bhatoli

Schedule XLV Form No. 134.

EXECUTIVE ENGINEER
RURAL WORKS DEPARTMENT
WORKS DIVISION SWAM-2

DIVISION

श्री रिंगा अहोरे ३१५२
SUB-DIVISION

Measurement Book

M/S Kunal cony.

1st of A/c Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
name of work:-					Kasriya pitch Road
					To Bhatiya Bhat Tali
Agency:-					M/s Kamal Const ⁿ
Date of start:-					16/09/2025
Date of					:- 15/09/2026
Date of Entry:-					

(1) Clearing and grubbing Road level clo-clo- B/I.

$$2 \times 20 \times 30 \times 1.00 = 1200 \text{ m}^2$$

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$$\text{Total} = 2400 \text{ m}^2$$

$$= 0.24 \text{ Hq.}$$

(2) Constⁿ of embankment level 100 for with approved: clo-clo- B/I.

$$2 \times 20 \times 30 \times 1.00 \times 0.20 = 240$$

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$$300 = 300 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Total $Q = RS$			19,69,011 = 0/-
		Add 1% L.C. = RS (+)			19,690 = 0/-
		Add 8% S (+) RS (+)			20,960 = 0/-
		Add 18% RS (+)			3,61,739 = 0/-
		Total - RS			23,71,400 = 0/-
		less 5.26% below			
		as per agreement =			RS 124,736 = 0/-
		net Total - RS			22,46,664 = 0/-

(R)
21/11/2025

Material Statement

$$E/W = 840 \text{ m}^3$$

(i) Metal = 102.84 m^3

(ii) local sand = 15.5 m^3

(iii) screening = 16.17 m^3

(iv) primer load (SS) = 0.76 MT

(v) Tack load (RS) = 0.82 MT

(vi) Stone/chips = 120.64 m^3

(vii) Bituminous (590) = 9.70 MT

(viii) West plastic = 681.70 kg