

Name of work - Roupou Icawakoi Road to Sadipur

Schedule XLV Form No. 134.

Agency Samjew Kumar

Executive Engineer
R.W.D. Works Division
Sub-DIVISION

A.C. ~~(Signature)~~ Roh

SUB-DIVISION

MB No 1879

Measurement Book

1st on 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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/works - Const. of Roupou / Kawalda					
Road to Sadipur.					
Agency - Sri Sanjeev Kumar					
Agreement - 01/MR-3054/MB/2022-23					
Date of start - 15/08/2022					
Date of completion -					

Measurement

Record Entry

(1) Cleaning & Crashing Road Survey

do + do

$$2 \times 1 \times 10 \times 30 \times 2.00 = 1200.00 \text{ m}^2$$

$$2 \times 1 \times 10 \times 30 \times 2.40 = 1200.00 \text{ m}^2$$

$$2 \times 2 \times 10 \times 30 \times 2.00 = 2400.00 \text{ m}^2$$

$$2 \times 1 \times 10 \times 30 \times 2.40 = 1200.00 \text{ m}^2$$

$$2 \times 1 \times 10 \times 30 \times 2.00 = 1200.00 \text{ m}^2$$

$$2 \times 1 \times 10 \times 30 \times 2.40 = 1200.00 \text{ m}^2$$

$$2 \times 1 \times 4 \times 30 \times 2.00 = 480.00 \text{ m}^2$$

$$2 \times 1 \times 1 \times 25 \times 2.00 = 100.00 \text{ m}^2$$

$$= 8980.00 \text{ m}^2$$

$$8980.00 \text{ m}^2 \rightarrow 0.898 \text{ ha}$$

$$10200.00$$

Continuation

2nd & Final Bill

24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/roots - const off Ruponi kumar					
Road to Sadibyr.					
Agency - soj sangeet kumar					
Agreement no - 01/WR-3054/2022-23					
Date of start - 18/10/2022					
Date of completion -					
Actual date of completion - 16/03/2024					

Record Entry

Measurement

(1/10)	Km stone	
	⇒ 2 Nos	
(2/11)	200 m stone	
	⇒ 10 Nos	
(3/12)	Steel frame & plane induction 8mm with 3/2c more than 0.958mm	
	$2 \times 1.20 \times 0.80 = 1.92 \text{ m}^2$	
(4/13)	600 mm equilibrium & bridle	
	⇒ 13 Nos	
(5/14)	600 mm cylinder	
	⇒ 5 Nos	
(6/14)	Redanings, 600x450mm	
	⇒ 8 Nos	
(7/16)	Boundary pillar (ground post)	
	⇒ 20 Nos.	
(8/23)	Brick masonry work in cm (1.3)	
	$2 \times 2 \times 6 \times 0.40 \times 0.60 = 5.76 \text{ m}^3$	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(9/24) plating. Two coats on 1x2
concrete surface & d

$$\text{side face} - 2 \times 4.00 \times 6.00 \times 0.60 = 28.80 \text{ m}^2$$

$$\text{top} - 2 \times 2.00 \times 6.00 \times 0.40 = 9.60 \text{ m}^2$$

$$\text{front face} - 2 \times 4.00 \times 0.40 \times 0.60 = 1.92 \text{ m}^2$$

$$\therefore = 40.32 \text{ m}^2$$

(10/24) plating. Two coats on 1x2
concrete surface & d

bottom coat after d

$$\text{side face} - 2 \times 4.00 \times 6.00 \times 0.60 = 28.80 \text{ m}^2$$

$$\text{top} - 2 \times 2.00 \times 6.00 \times 0.40 = 9.60 \text{ m}^2$$

$$\text{front face} - 2 \times 4.00 \times 0.40 \times 0.60 = 1.92 \text{ m}^2$$

$$\text{bottom} - 2 \times 4.00 \times 0.60 = 38.40 \text{ m}^2$$

$$\text{top} - 2 \times 2.00 \times 0.40 = 1.60 \text{ m}^2$$

$$\text{ends} - 2 \times 4.00 \times 0.40 \times 0.60 = 10.96 \text{ m}^2$$

$$\therefore = 92.44 \text{ m}^2$$

$$93.44$$

(11/17) plating of floors & their

Main. d-s

$$\Rightarrow 98 \text{ N/m}$$

10mm

1603 IV

JPZ

10mm

1103 IV

JPZ

Continuation