

MMGSJ-SC-असदीत अरजामापरसंभंका कुदहीआ
रकुमालपुर से रकुमालपुर तदमा दोआ से डंअ निमीण
रकुमालपुर पर २२२२-२२२२२२२२

Schedule XLV-Form No 134

रकुमालपुर मा को रकुमालपुर ५३-SBD/२०२०-२१-
रकुमालपुर मा को रकुमालपुर ११६१६२२११

DIVISION

आपुआरंअअरमेकी निनि १२.०८.२०२०-
आपुआरंअअरमेकी निनि ११.०९.२०२१-

SUB-DIVISION

रकुमालपुर-विआय कुमालपुर मा २२२२२२२२

Measurement Book

मापि कुदही से रकुमालपुर-कुपुड/२०२०-२१-

5th on A/c bill

Sch. XLV-Form No. 134

44

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Contn of road					
from Thakurda Raghunadpur					
to Raghunadpur Tatnata					
under masonry (a).					
Agency: - Vijay Kumar Bharti					
Agg. No: - 53-533/May 68 Y/20-21					
Date of commencement - 12-08-20					
Time of completion - 11/08/21					
Contn. Cost - Rs 107.49201 la					
Maintn. Cost - Rs 10.67090 la					
Total - Rs 118.16291 la					
Rate of 1 sq. m. = Rs 3.01 x 1.6 = Rs					

Record measurement

① Contn of masonry - 1

$$1 \times 20.00 \times \frac{(7.90 + 4.05)}{2} \times 0.20 = 16.67 \text{ m}^3$$

$$2 \times 10.00 \times \frac{(4.05 + 4.40 + 4.05)}{3} \times 0.20 = 0.47 \text{ m}^3$$

$$2 \times 10.00 \times \frac{(5.20 + 4.05)}{2} \times 0.20 = 2.30 \text{ m}^3$$

$$1 \times 17.20 \times \frac{(5.10 + 2.70)}{2} \times 0.20 = 13.62 \text{ m}^3$$

$$1 \times 14.30 \times \frac{(3.80 + 2.90)}{2} \times 0.20 = 9.58 \text{ m}^3$$

$$1 \times 4.40 \times 2.30 \times 0.20 = 2.02 \text{ m}^3$$

$$1 \times 3.60 \times 3.70 \times 0.20 = 2.66 \text{ m}^3$$

$$3 \times 3.80 \times 3.30 \times 0.20 = 7.52 \text{ m}^3$$

$$1 \times 1.00 \times 4.05 \times 0.20 = 0.81 \text{ m}^3$$

Continuation

46.48 m³

