

MAGSUY - 2025

Schedule XLV-Form No. 134

NH to Kanhauli - 1 - 3.150 Km (RD - 20-16)

Subdiv 014 / 94131 014 44507 49971 DIVISION

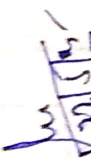
014 3791 44507 29971m1 - 29971 SUB-DIVISION

2912

Measurement Book

Hina Infrastructure -

प्रमाणित किया जाता है कि इस मापी कुल
से मशीन के द्वारा अंकित कुल 100 एक सी
फने है यह मापी पुस्त भी.....
सहायक अभियन्ता ग्रामीण कार्य विभाग
कार्य अवर प्रमण्डल.....को निर्गत
किया जाता है।


Executive Engineer
R.W.D. Works Division
Madhubani

Sch. XLV—Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 2912

Name of Officer

Particulars

Details of actual measurement

Contents of area

2nd on A/C Bill

Name of work—

NH to Karhale

Authority—E.E.RWD.

Madhubani.

Agency—Hina Infra-
Structure.

Agg. no—01CMRD/2025-26

Agg. and (cont)—25583699.68

PKG. no—RRSMP/2024-25

Madhubani/04.

Date of start—7/5/2025

Date of comp—6/5/2026

① Screeding the existing bituminous road

Surface —

 $3 \times 3 \times 3 \text{ cm} \times 3.75 = 1012.50 \text{ m}^2$ $1 \times 3 \times 3 \text{ cm} \times 3.75 = 337.50 \text{ m}^2$ $1 \times 1 \times 3 \text{ cm} \times 3.75 = 112.50 \text{ m}^2$ $= 1462.50 \text{ m}^2$ Paid Qty vide P.h.—③9945m²of M.B. Qty = 1687.50 m^2 $= 3150.00 \text{ m}^2$

② P.V. lying, spreading and comp. WMM —

Continuation

Signed
25/8/25
J.E.

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

ABSTRACT OF COST

(1) cleaning and grubbing of road land —

Qty wide P.m. — (8) of 7MB.

0.7097 ha. @ 73248.75

= 51933 = 00

(6/22) Plm and hiring logo of MGSJY Project —

Qty wide P.m. — (17) of 7MB

4 nos.

@ 10998.95

(3/4) Const. of GCB = 00

well graded materials —

Qty wide P.m. — (8) of 7MB.

197.26 m³ @ 3486.39

= 6877.25 = 00

(4/5) Plm, Lyeing, Spreading and Comp. gr. III WBM —

Qty wide P.m. — (8) of 7MB.

388.04 m³ @ 5020.53

= 1948166 = 00

(5/7) Plm and applying Primer coat 155-1 —

Qty wide P.m. — (8) of 7MB

2586.91 m² @ 55.36

= 143211 = 00

(8/8) Plm and applying Tack

Coat RS-1 —

