

MMGSY (NDB) ALISESH

Schedule XLV-Form No. 134
राइया पञ्च से स्वमीदौरा हरिजन टोका

श्री उमरुन उमरुन, सहायक आभयना **DIVISION**

कार्य उपर प्रभुसम - दुर्गिचनी **SUB-DIVISION**
संय ५५ - विनाद निगाय (विरव प्रा. नि.)

एकटरमाभा सं०-SBD17/2023-24 M.B.No-

MEASUREMENT BOOK

739

1st a/c bill

Name for 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

No.

L.

B.

D.

Contents of area

Name of work — Ruia path to Karamidoma.
 — Harbor + pla.

Agency — Vinod Tiwary (Tender Putt)

Agmt — SBD 17/2023-2024

Date of — 15/2/2024

① Selly out P'llam mltu.

$$1 \times 6.00 = 6.00 \text{ m}$$

② clay and gravel road land.

— do —

$$24 \times 30 \times 3.5 = 2520 \text{ m}^2$$

$$1 \times 30 \times 3.5 = 112.50 \text{ m}^2$$

$$1 \times 16 \times 3.5 = 56.00$$

$$\underline{2688.50 \text{ m}^2}$$

$$\text{1st time} = 0.27 \text{ Hec. } \underline{1.57 \text{ Hec.}}$$

③ Construction of embankment with material obtained from borrow pit.

— do —

$$30.00 \times 6.00 \times 0.300 = 54.00 \text{ m}^3$$

$$30.00 \times 6.00 \times 0.300 = 54.00 \text{ m}^3$$

$$30.00 \times 6.00 \times 0.300 = 54.00 \text{ m}^3$$

$$30.00 \times 6.00 \times 0.300 = 54.00 \text{ m}^3$$

$$20 \times 30.00 \times 6.00 \times 0.300 = 1080.00 \text{ m}^3$$

$$\underline{1296.00 \text{ m}^3}$$

$$\text{due } 15/2/24$$

④ Construction of sub grade and earthen shoulder.

Shoulder — do —

$$2 \times 24 \times 30.00 \times 3.00 \times 0.300 = 1512.00 \text{ m}^3$$

⑤ Granular Sub-base with good material — do —

$$24 \times 30.00 \times 4.050 \times 2.00 = 583.20 \text{ m}^3$$

Qty

25/02/24

due 25/2/24

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) w. b m 48/11 - do - Spade					
do do					
vide T M. B. - P. 2					
at 202.50 m					
CR 5459 = 14/M ³ R					1103653 = 10
					3984343 = 10
Add 18% C.S.T (+) R					717181 = 00
Add 1% L.C (+) R					39843 = 00
Add S.F (+) R					81305 = 10
					4822672 = 00
13103/24					15195024

J. Dnyawati