

Ag No. 33 MMDSY(DWS/ESH/SBD/2023-24)
Schedule XLV-Form No. 134
Const of Tor Khairudh Mofian Tola.

Kishanagar. 2 **DIVISION**

Thakurgan **SUB-DIVISION**

MB No - 1736

MEASUREMENT BOOK

Dayaram Kumar

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
NAME of work → CONST.					
OF ROAD FROM TOL					
KHARU DAK TO					
MOHAN TOL & TAIL					
NAME of Engg → Jayaram					
Kumar, Duvvuriya					
Kiribangur					
Ag. No → 33/mm GO (MOSRU)/BPD/23-24					
Date of work order → 20/01/2024					
Date of completion → 19/01/2025					
(RECORD ENTRY)					

(18)

Ridge & gully stretch

8 compacting stone

W. B. M. III code

$$10 \times 30 \times 3.75 \times 0.75 = 84.375$$

$$10 \times 80 \times 3.75 \times 0.75 = 84.375$$

$$10 \times 30 \times 3.75 \times 0.75 = 84.375$$

$$10 \times 30 \times 3.75 \times 0.75 = 84.375$$

$$6 \times 30 \times 3.75 \times 0.75 = 50.625$$

$$\text{Total} = 303.75 \text{ m}^3$$

R.C.C. culvert
BOX 2m x 2m (2 No)

(19)

Ridge & gully Earth

work in excavation

C.C. d-d

Cutoff
Wall

$$2 \times 3.1 \times 0.3 \times 1.5 = 2.79 \text{ m}^3$$

$$2 \times 7.5 \times 0.3 \times 1.5 = 6.75 \text{ m}^3$$

R.C.C.

$$1 \times 2.5 \times 2.5 \times 3.0 = 5.625 \text{ m}^3$$

Apron

$$2 \times 2 \times 4 \times 0.3 = 4.8 \text{ m}^3$$

Cutoff
Wall

$$2 \times 6.0 \times 0.75 \times 0.75 = 6.75 \text{ m}^3$$

wing wall

$$4 \times 2.1 \times 1.28 \times 1.4 = 20.93$$

$$\text{Total} = 47.65 \text{ m}^3$$

$$2 \text{ No} \times 47.65 = 95.3 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(90) 85x Boulder apron all as —					
U-(47) M-⑨ 11 = 12.80m ²					
CPS 3629.14 — PS					46,453=
Torps 63,77,217=					
Add 184.6 S.T.P 11,47,899=					
Del 14 - U PS 63,772=					
A.d.S.F — PS 2,00,000=					
Total 77,88,888=					
Less Del 0.52% P 40,502=					
PS 77,48,386=					
Less Prelim B.M. - P 37,10,811=					
Sep 40,37,575=					
20/9/2024 S-E Handwritten signature and date					