

RCO 4x41E1 & 211211 2111
Parwaha to Humna to 14

Schedule XLV-Form No. 134

MMGSY-NDR

29 29 to - BRRP2-617

Executive Engineer
R.W.D. Works Division

Signature

DIVISION

No. 10 - 9931490405

211211 2111

211211

SUB-DIVISION

1113210 - 3984-

Measurement Book

ch. XLV—Form No. 134

Particulars	Details of actual measurement			
	No.	L.	B.	D.
2nd S. final bill				
N/W - Contn of Road from A.C.D. to Nuniya Tola.				
Ag. No. - S.B.D. - 20/024-25				
Agency - Ramesh Kumar.				
D.O.S. - 03.10.024				
D.O.C. - 02.10.025				
Record Entry				
① Contn of embankment with borrow pit				
$2 \times 25 \times 0.1 \times 20 \times 0.30 = 18.0 \text{ m}^3$				
$2 \times 30 \times 0.2 \times 0.30 = 36.0 \text{ m}^3$				
$= 54.0 \text{ m}^3$				
(1) 1000 m level - 33.19 m ³				
(1) 100 m level - 20.81 m ³				
Summary 12/3/25				
Signature 12/3/25				
Record Entry				
① Contn of P.L. Compacting W.B.M. Gr. T.T.				
cc. Portion - $(4 \times 25 \times 0.1) \times 3.75 \times 0.075 = 33.75 \text{ m}^3$				
$(2 \times 30 \times 0.2 + 25 \times 0.1) \times 3.75 \times 0.075 = 22.50 \text{ m}^3$				
B.T. Portion - $(3 \times 30 \times 0.1) \times 3.75 \times 0.075 = 25.31 \text{ m}^3$				
$(2 \times 60 \times 0.1 + 1.0) \times 3.75 \times 0.075 = 17.16 \text{ m}^3$				
$= 98.72 \text{ m}^3$				
97.71				
② Cable Duct Across Road				
$3 \times 2.50 = 7.50 \text{ m}^3$				

Continuation

Continuation