

Name of work - Local Kesuviga East to Kesuviga
Schedule XLV-Form No. 134

Bilawal

(MMBSX)
DIVISION

Kushasava Ashtay East
SUB-DIVISION

MBHO-1148

Measurement Book

Agency - Jay Parkesh Sengh

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/Work : Maintenance of Road					
from			1021		Kesuriya Est
to			Kesuriya		
A/Agency : Sri Jayaprakash Singh					
Agreement No. 48-SB/-20-21					
Date of Start : 04/03/21					
Act. D/comp : 03/11/21					

Measurements

① Restoration of rain cuts

with soil moisture

$$4 \times 18 \times 0.9 \times 0.30 = 19.44 \text{ m}^3$$

$$2 \times 24 \times 0.36 \times 0.30 = 4.92 \text{ m}^3$$

$$2 \times 16 \times 0.60 \times 0.30 = 5.76 \text{ m}^3$$

$$2 \times 22 \times 0.50 \times 0.30 = 6.63 \text{ m}^3$$

$$4 \times 12 \times 0.90 \times 0.30 = 12.96 \text{ m}^3$$

$$6 \times 8 \times 0.90 \times 0.30 = 12.96 \text{ m}^3$$

Total = 62.07 m³

Limited to = 57.41 m³

② Pr. Stripping excess soil of shoulder

$$4 \times 2 \times 12 \times 0.50 = 48.0 \text{ m}^2$$

$$2 \times 2 \times 18 \times 0.30 = 21.60 \text{ m}^2$$

$$2 \times 2 \times 15 \times 0.30 = 18.0 \text{ m}^2$$

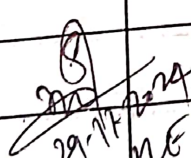
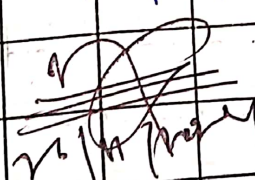
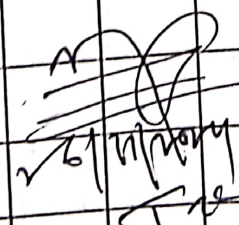
$$2 \times 2 \times 29 \times 0.30 = 34.80 \text{ m}^2$$

$$3 \times 2 \times 28 \times 0.50 = 84.0 \text{ m}^2$$

$$4 \times 2 \times 28 \times 0.50 = 112.0 \text{ m}^2$$

Continuation

318.4 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Maintenance of Already Planted trees					
P/49		49	Nos		
	@	574	=		26978/-
			total.		228304/-
Less 0.41%.				(-)	9284/-
					227368/-
Add G. S.T. 12%					27396/-
Add C. Cess 1%					2283/-
Add S. Cess					1785/-
					259768/-
Less 0.41 %.				(-)	1065/-
					258703/-
				total.(-	258703/-
 29-11-2024 NE  26/11/2024					
<u>Material Statement</u>					
Earth work : 57.41m ³					
 26/11/2024 Jre					