

Sharma folo to L 025

1222

(C.T.S.N.Y)

Schedule XLV-Form No. 134

Supant

DIVISION

Kishanpur **SUB-DIVISION**

MEASUREMENT BOOK

Vijay Kumar Shu

4th Year Maint. Bill

78

Sch. XLV-Form No. 134

1) Restoration of Rein cut.

$$4 \times 15\text{m} \times 1.90 \times 0.30 = 34.20\text{m}^3$$

$$3 \times 11M \times 1.50 \times 0.30 = 14.85 \text{ m}^3$$

$$3 \times 21\text{m} \times 2.10 \times 0.30 = 39.69\text{m}^3$$

$$2 \times 154 \times 2.25 \times 0.30 = 20.25 \text{ m}^2$$

$$4 \times 15m \times 1.90 \times 0.30 = 34.20m^3$$

$$3 \times 11\text{m} \times 1.50 \times 0.30 = 14.85 \text{ m}^3$$

$$3 \times 21\text{m} \times 2.10 \times 0.30 = 39.69 \text{ m}^3$$

$$8 \times 12m \times 1.60 \times 0.30 = 38.40m^3$$

$$T_0 \approx 197.73 \text{ N}^3$$

$$2x = 194 - 40w^2$$

2) Main - of Northern Shrub

$$8 \times 24 \text{ m} \times 1.950 = 324.60 \text{ m}^2$$

$$7 \times 25 \text{ m} \times 1.50 = 262.50 \text{ m}^2$$

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Abstract of Cost.

1) Restoration of Rainforest

$$\text{City} = 194 \cdot 40^{\frac{1}{3}} \approx 194 + 78$$

$$Q = 355.06 \text{ m}^3 \quad P_3 = 69024200$$

2) Meant- of Eastern shah

$$qty = 1080.0w^2 \quad vid-cf-49$$

$$@ 53.20/m^2 \quad f_s = 574.56 = \sim$$

3) Menth. of H.P chart

CH-2 Nas video 10-79

④ 1072-18/M08 $\beta_2 = 2144 - \text{v}$

4) merit of steel culvert-

city = 4 nos. ride by 79

$$\textcircled{1} \quad 2220.59/\mu\text{m} \quad \beta = 8882 = n$$

5) Maint. of road signs

$$\varphi y = 3.0 \text{ km} \quad \text{vd-cy-79}$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 1036.35/m ² $P_s = 21.09 = \text{~m}$					
6) Mant. of 200m stone					
$\alpha^f = 0.54 \text{ km } \text{vide A-79}$					
② 659.47/m ² $P_s = 356 = \text{~m}$					
7) Peeling of Branch of tree					
$\alpha^f = 15 \text{ Nos. } \text{vide A-79}$					
③ 101.14/m ² $P_s = 1522 = \text{~m}$					
8) Trimming of grass					
$\alpha^f = 2531.25 \text{ m}^2 \text{ vide A-79}$					
④ 2.08/m ² $P_s = 5265 = \text{~m}$					
9) White washing on paint wall, tree and trunk					
$\alpha^f = 59.04 \text{ m}^2 \text{ vide A-79}$					
⑤ 14.85/m ² $P_s = 824 = \text{~m}$					
Total = 148635 = ~					
Less Pclw @ 10% = 14864 = ~					
= 133771 = ~					
148635 10% 133771 A.E					
Continuation					