

Schedule XLV-Form No. 134

Toi & BRGP 21/9 21/9 21/9
UNDB BRRP

Darbhanga-1

DIVISION

Hanumanagar

SUB-DIVISION

3960

MEASUREMENT BOOK

Pratish Construction

2nd year Maintenance

64

Sch. XLV-Form No. 134

[illegible]

Neurotransmitters

- 1) Restoration of Rain-forests
with Soil, Mosses etc as
per specific -

$$2 \times 17.5 \text{ out} \times 0.90 \times 0.300 = 9.45 \text{ m}^3$$

$$3 \times 2 \times 15.0 \text{ wt} \times 0.70 \times 0.300 = 18.90''$$

$$5 \times 2 \times 10.00 \times 0.85 \times 0.30 = 25.50 //$$

5x	28.0 m	x 0.70	x 0.300 =	23.52 m ³
4x	28.0 m	x 0.70	x 0.300 =	23.52 m ³

4x	28.0	110	0.300	21.7811
3x	22.0	110	0.300	21.7811

$$7 \times 2 \times 3 \text{ out} \times 1.00 \times 0.300 = 12.6011$$

total:-	111.75 m ³
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- (2) Maintenance of earthen shoulders by stopping soils or per splitter.

Continuation

under "sub-heads" and

Unit

2nd year

67

Beh. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Maint. of Cost</u>					
Cl & R. base. of Rain-Luts					
Vide. T.M.B. it 1, P-64					
= 111.75 m ³					
@ Rs 407.70/m ³ -/-					45560 =
(2) Maint. of Shoulders					
Vide. it 2, P-64/65					
= 641.98 m ²					
@ Rs 60.58/m ² -/-					38888 =
(3) Maint. of H/P Culverts					
Vide. T.M.B. it 3, P-65					
= 0.5 km					
@ Rs 1182.79/km -/-					5914 =
(4) Maint. of Road Right					
Vide. it 4, P-65 = 1.720 km.					
@ Rs 1117.64/km -/-					1922 =
(5) Maint. of km. Stony					
Vide. it 5, P-65 = 1.720 km.					
@ Rs 652.77/km -/-					1123 =
(6) Cutting of Tree Brachy					
Vide. it 6, P-65 = 0.3 km					
@ Rs 115.57/km -/-					347 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Cutting of Shrub					
vide it-7, P-65 = 1314					
@ β - 210/um - β - 92 =					
(8) White-Washy of Paraphs					
vide it-8, P-66 = 104.0 ml					
@ β - 17.10/ml - β - 1778 =					
(9) Main of Trees					
vide it-9, P-66 = 124 Nys					
@ β - 692.0/um - β - 86428 =					
(10) Main of R.C.C.					
vide it-10, P-66 = 72.0 ml					
@ β - 1519.43/ml - β - 10940 =					
Total β - 192992 = 00					
Add - 18.1.4.3.7 = 23159 =					
1.1.43 = 1930 =					
8/Fee = 375 =					
Total β - 2,18,456 = 00					
Cross 8.981 = 19617 =					
Balance β - 1,98,839 = 00					
Abu					
18/9/24					
28					