

61

[illegible]

do	all
----	-----

$$1 \times 30.00 \times 0.90 \times 0.30 = 8.10 \text{ m}^3$$

$$1 \times 25.00 \times 0.90 \times 0.30 = 6.75 \text{ m}^3$$

$$1 \times 26.50 \times 1.25 \times 0.30 = 9.75 \text{ m}^3$$

$$1 \times 30.00 \times 0.90 \times 0.30 = 8.10 \text{ m}^3$$

$$1 \times 30.00 \times 1.25 \times 0.30 = 11.25 \text{ m}^3$$

$$1 \times 28.5 \times 1.25 \times 0.30 = 10.50 \text{ m}^3$$

$$17 \quad 26.00 \times 1.25 \times 0.30 = 9.75 \text{ m}^3$$

limit = 63.79 m^3 64.20 m^3

—	do	—	all-
---	----	---	------

$$2 \times 25.40 \times 1.50 = 50.40$$

$$2 \times 30.50 \times 1.00 = 60.50$$

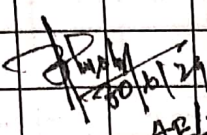
110 m²

Abstract at cost

65

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Restoration of rain gully					
do				all	
63.79 m ³ Page- (61) item- (1)					
₹ 379.59 / m ³					24214 = W
(2) Making up to Berms / shoulder					
do				all	
255.94 m ² Page- (62) item- (2)					
₹ 56.81 / m ²					14540 = W
(3) Repair at Pot holes Filled					
do				all	
45.70 m ³ Page- (62) item- (3)					
₹ 392.50 / m ³					17937 = W
(4) Patch repair over Pot holes					
do				all	
45.70 m ³ Page- (62) item- (4)					
₹ 268.76 / m ³					12282 = W
(5) Maintenance at Bitumen mix & seal surfacing				do	all
45.70 m ³ Page- (63) item- (5)					
₹ 286.37 / m ²					13088 = W
(6) Maintenance at concrete culvert				do	all
1 NOS Page- (63) item- (6)					
₹ 1102.80 / Each					1103 = W
(7) Maintenance at slab culvert					
1 NOS Page- (63) item- (7)					
₹ 2273.47 / Each					2273 = W
Continuation					85437 = W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/9) Maintenance of Highway ^{road signs} pipe					
Subvent		do			all-
0.14 km Page-(62) item-(9)					
@ 1054.28 / km					148 = 00
(9/10) Maintenance of 200m end					
Km stone		do			all-
0.16 km Page-(63) item-(10)					
@ 611.91 / km					98 = 00
(10/12) cutting at branches at trees					
Shrubs		do			all-
2 Nos Page-(63) item-(12)					
@ 105.12 / Each					210 = 00
(11/13) Providing and laying of					
not applied		do			all-
180 m ³ Page-(63) item-(13)					
@ 735.40 / m ²					132372 = 00
(12/14) Maintenance of Already					
Planted trees		do			all-
130 Nos Page-(64) item-(14)					
@ 561.00 / Each					72930 = 00
					291195 = 00
Add 12% - 1st (H)					34943 = 00
Add 1% - 1. cess (H)					2912 = 00
					329050 = 00
less 0.6% Below (H)					1974 = 00
					327076 = 00
 AR/IB					

Continuation