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[illegible]

Recort County.

1) Restoration of ruins.

$$6 \times 30 \times 1.25 \times 0.30 = 67.50 \text{ m}^3$$
$$4 \times 25 \times 1.25 \times 0.3 = 37.5 \text{ m}^2$$

Car-105.00 43

$$L_u - 103.97 \text{ m}^2$$

2) Making of Dams

$$8 \times 30 \times 1.25 = 3000$$
$$6 \times 30 \times 1.25 = 225 \text{ m}^2$$
$$7y \cdot 30x \cdot 1.25 = 262.50 \text{ m}^2$$

on 787. per 1

~~6-731-4652~~
$$4x \ 20x \ 1.25 = 100$$

Gr	887.50	m ²
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4.853.2642

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3) Repair of Path at with H.M.					
9x 30x 3.6x 0.05 = 72.9m ³					
8x 20x 2.4x 0.05 = 28.80m ³					
20x 1.6x 0.25 = 2.40m ³					
				Gr - 104.10m ³	
				Gr - 103.15m ³	
4) Repair of Path with H.M.					
3x 4x 3.1 = 37.24m ²					
3x 5x 2.4 = 36m ²					
3x 5x 3 = 45m ²					
				Gr - 118.24m ²	
				Gr - 103.15m ²	
5) Maint of CD work					
Gr 06 Nos.					
6) Put of Road Sign					
Gr 0.33 Km.					
7) Maint of run Skid					
Gr - 0.39 Km					
8) Cut of boulder					
Gr 3 Nos.					
9) Cut of Shrub.					
Gr 15 Nos.					
10) Tm of grass.					
Gr - 8.37					
11) Paint of fence					
Gr 123.84					

Continuation

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Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
5) Maint of CD Wona				
06 Nos VMS-14				
① 1130.67				
6) Maint of Road side				
0.35 Km VMS-14				
① 1077.82				6784=
7) Maint of drainage work				
0.39 Km VMS-14				
① 570.89				386=
8) Contn of boundary line				
0.3 Nos VMS-14				
① 109.71				223=
9) Contn of boundary				
15 M VMS-14				
① 6.73				329=
10) Tins of 2nd				
8.33 m ² VMS-14				
① 2.24				101=
11) Paving of Pavement				
123.84 m ² VMS-14				
① 97.19				19=
12) Pl Road New 9m DT				
293.40 m ² VMS-15				
① 735.44				12036=
13) Road mason PCC				
140 m ² VMS-15				
① 84.29				215778=
Continuation				114980=
				Rs-494328=

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Material Statement:-

Elw:-	103.97 m ²
SAGROK:-	127.59 m ²
SI DUST:-	24.75 m ²
SS-1	0.087 MT
RS-1	0.028 MT
Dipna:-	0.19 MT

