

3rd year measurement
date of measurement - 18/7/22

work done

① Restoration of drains with

soil all completed

$$2 \times 5 \times 30 \times 1.4 \times 0.30 = 90 \text{ m}^3$$

$$2 \times 5 \times 1.4 \times 0.30 = 3 \text{ m}^3$$

$$\underline{93 \text{ m}^3}$$

② Maintenance of earth shoulder

with suitable soil all completed

$$1st - 2 \times 10 \times 25 \times 1.4 = 500 \text{ m}^2$$

$$2 \times 15 \times 0.60 = 18 \text{ m}^2$$

$$\underline{518 \text{ m}^2}$$

③ Maintenance of house pipe

$$\text{Labor} - 1 \times 4 = 4 \text{ hrs}$$

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area of land (old) 22.00					
Work: Rukunolpu Mohal 100					
ghor to Rammatt Pan					
to ghor tale					
Head: GTSmy					
Agency: Aiket Kumar					
Hg: 91 GTS 44/ S 20/ 17-18					
Date of entry 25/3/20					
(1) Restoration of road work					
- all approx. 15 and 12 ft					
of G. D. C.					
alg - 8743m ³ TMS 46					
@ 25-1-12/1m ³ = 3075 =					
(2) Maintenance of road shoulder					
alg - 720m ² TMS 46					
@ 22.90 /m ² = 38888:					
(3) Maintenance of H.O.C. - do -					
alg = 2000 TMS 46					
@ 1066.13 /2000 = 3198:					
(4) Maintenance of road sign - do -					
alg = 0.9 Km TMS 46					
@ 1024.25 /Km = 1025 =					
(5) Maintenance of road lamp - do -					
alg = 0.24 Km TMS 46 @ 70388 /Km = 161 =					
(6) Wheel wash - do -					
alg = 44.50m ² TMS 46					
@ 15.65 /m ² = 696 =					
Total amount = 696 + 38888 + 3198 + 1025 + 161 =					
72968 =					
Net total amount = 72917 =					

Signature of Aiket Kumar
25/3/20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th year Maint 1200 (460 mtr)					
Work: Lukundon Mahan Sath baghor					
& Kammath Sam baghor					
Agency: M. K. K. K. K.					
APG	9/6/2018 (28) 17-18				
Date of measur	24/1/24				

① Restoration of rain cut — all as per T/S and inst of EIC

$$\text{Qty} = 98.03 \text{ m}^3 \text{ v m/s of 48}$$

$$\text{a) } 351.43 \text{ m}^3 = 34450 =$$

② Maint of existing channel

$$\text{Qty} = 575.03 \text{ m}^3 \text{ v m/s of 48}$$

$$\text{a) } 52.90 \text{ m}^3 = 27243 = 30419 = 0$$

③ Maint of culverts — 1100 —

$$\text{Qty} = 4 \text{ Nos v m/s of 48}$$

$$\text{a) } 1066.13 \text{ each} = 4265 =$$

④ Maint of road cut —

$$\text{Qty} = 0.20 \text{ m m/s of 48}$$

$$\text{a) } 1024.25 \text{ km} = 205 =$$

⑤ Maint of room & rem stone —

$$\text{Qty} = 0.30 \text{ km v m/s of 48}$$

$$\text{a) } 703.88 \text{ km} = 211 =$$

⑥ cutting of branches —

$$\text{Qty} = 0.8 \text{ Nos v m/s of 48}$$

$$\text{a) } 99.50 \text{ each} = 796 =$$

⑦ White washing —

$$\text{Qty} = 59.33 \text{ m}^2 \text{ v m/s of 48 @ } 15.65 \text{ m}^2 = 929 =$$

$$\text{Total} = 7127 =$$

$$\text{less } 10.07\% \text{ of } 7127 = 712.24 =$$

$$\text{Continuation} = 288$$

Ashut
27/1/24
25

CF
27/2/24
12

19/04/24
EE