

(Gen)

const. of Rock from Nalagarh Khasi Hill
Majors says rock under name C.U.E.

Agency :-
Manikant Singh

Schedule XLV-Form No. 134

CLASS

DIVISION

Technician

SUB-DIVISION

Measurement Book

1251

2nd Year Maintenance

72

Sch. XLV-Form No. 134

Work done

(b) Restoration of acid

~~cat - do all comp to b~~

$$5 \times 13 \times 110 > 0.30 \quad \underline{19,150 \text{ kg}}$$

$$3 \times 30 \times 6.90 \times 10^{-3} = 24.30 \text{ m}^3$$

$$2 \times 10 \times 1.16 \times 0.30 = 6.64 \text{ m}^3$$

~~6 x 12 x 1'25 x 0.30 = 27 m³~~

~~4701821102030~~ 22.76

~~37025201102001302 24175W~~

$$g_{\text{dy}} = 125.99 \text{ m}$$

⑨ Mouth of eastern shoulder

do all comp to b

~~4x27x1.25~~ 2 135 m^L

4701200 0.902 43.2 m²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Dty 1.262 KM
wide TMBP - 0.20 90.55 KM 113.7

(6) cutting of branches of tree

Dty 2 nos wide TMBP -

(7) ① B 81m length 2 568

(7) trimming of grass and

Weeds 19ty 1050 m

wide TMBP - 73

② B 1.661 m = 174.3

(8) white washing of

two coats of

Painted wall

200 square ft cost

wide TMBP - 72 13.79 m = 579

Total B = 80389/-

Up 10%, below B @ 8039/-

Total B = 78350/-

ffil
8010/20
DE

Material Statement

1) Elbow - 126 M²

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Continuation go to page
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