

Name of Road :- Construction with five year maintenance of Road

(PT107972)

from Damodak Village to Bazar

MMGIS YCST

Schedule XLV Form N.134.

MB. No 92508

P.W.D.

Name of Agency :- Sri Tribhuvan Kuma

DIVISION

Block -> Katangs

SUB DIVISION

Length -> 2.547 KM

MEASUREMENT BOOK

Sch. XLV- Form No. 134

[illegible]

①/28 Elw excavation in fund.
 $5 \times 2 \times 3.90 \times 1.16 \times 1.50 = 81.43 \text{ m}^3$
 $1 \times 6 \times 5.35 \times 1.13 \times 0.365 = 13.24 \text{ m}^3$
 $= 94.67 \text{ m}^3$
 Total = 93.97 m³

②/29 Providing P.C.C 4:1:5 in fund.
 $6 \times 2 \times 3.80 \times 1.15 \times 0.150 = 8.07 \text{ m}^3$
 $6 \times 1 \times 5.30 \times 1.13 \times 0.25 = 8.98 \text{ m}^3$
 $= 17.05 \text{ m}^3$

~~BAF~~
 20/4/21
 SE

③/30 Providing plain/reinforced
 Cement concrete in Sub.
 Structure — do — do
 — do — do Cap.

(Continuation)

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
				B.P	$\frac{7093.21}{\text{---}} = w$
Less 20% below				F	$\frac{1418644}{\text{---}} = w$
				F	$\frac{5674.577}{\text{---}} = w$
Less previous pay				F	$\frac{4329494}{\text{---}} = w$
				F	$\frac{13,45,083}{\text{---}} = w$
				Ariton $\frac{10.07.21}{A.E}$	$\frac{2208.21}{EE}$

Material flat out

- | | | |
|-----|------------|------------------------|
| (a) | Earth/Wave | $= 225.10 \text{ m}^3$ |
| (b) | s/mantel | $= 491.63 \text{ m}^3$ |
| (c) | c/s mantel | $= 162.70 \text{ m}^3$ |
| (d) | g chips | $= 96.80 \text{ m}^3$ |
| (e) | s/crust | $= 41.18 \text{ m}^3$ |

 $\begin{array}{r} 10712 \\ 82 \end{array}$ 	 $\begin{array}{r} 10712 \\ 82 \end{array}$ 	$\begin{array}{r} 28.08.21 \\ EE \end{array}$
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