

$$1.0 \times 0.3 = 0.3$$

Actual comp. dt: - 3/13/99

① Restoration of rain
cutts / repair /
do —

~~$2 \times 30 \times 1.0 \times 0.3 = 18.0 \text{ m}^3$~~

~~$40 \times 0.3 = 18 \text{ cm}$~~

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			R	18775	=0
less 10% de/w				18775	=0
			R	16898	=0.
				2/9/23	
				re	

Name of Recd. - Bagn. Berdiko Bachan Rozal to Mangur

Schedule XLV-Form No. 134

Spelt Scheme

Mawedo

DIVISION

Mawedi

SUB-DIVISION

Singay Kumar Baddi

Measurement Book

2474 3572 9 2771

10-2011

New & Repl. - Bagni-Bentile Bacher Kozl & ~~Mangur~~ Mangur

Schedule XLV-Form No. 134

Stete Schene

Nauwech

DIVISIOI

Nauwech

SUB-DIVISIOI

-Gangay Kumar Baccil

Measurement Book

2494 93412-9344

240-2



5th year

Work of work:- comb. & maint.
of road from depth
Bardila Boleto
road to rampure

Agg:- Sam Jay K.B.

Agg:- 09 MRBHD/SB2/18-19.

Adul copy ch:- 13/13/19.

$$\begin{array}{r} \text{Rp } 225322 = 0 \\ \text{Dedukt 10\% Lqho } \rightarrow 22532 = 0 \\ \hline \text{Rp } 202790 = 0 \end{array}$$

AE