

Materials of Roof from Amnour block roof
ke najdik Se Memla. Poesal ke ghose Amnour
Pul tolo.

FDL

Measurement Book

Schedule XLV-Form No. 134

MB/10-1061

Executive Engineer
Rural Works Department
Works Div. Mathura

DIVISION

Amnour

SUB-DIVISION

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

02/01/21

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement :-</u>					
1) Base Guts —	156.987	y ³ .			
2) Local Soil —	23.04	y ³ .			
<u>Dec</u> 02/01/24 J.E. Amma. <u>24</u> 24/124					
<u>Abstract of Cost :-</u>					
P.H.O. 1 - Poorly & lay of road					
Spreading Guts Guts					

in road all takes all

Complete - - - - -

Vide P.H.O. 1 in T.Y.R.

$$156.987 \text{ y}^3 \text{ R}_1 - 1909 = 8743 \text{ R}_2 - 299825 = \infty$$

P.H.O. 2 - Filling & spreading

Soil over Guts Guts

as per drawing & -

Vide P.H.O. 1 in T.Y.R.

$$19.20 \text{ y}^3 \text{ R}_1 - 479 = 2743 \text{ R}_2 - 9202 = \infty$$

$$\text{R}_1 - 309027 = \infty$$

$$\text{All 12 f. G.S.T. R}_1 - 37083 = \infty$$

$$\text{All 14 f. Coss - R}_1 - 3090 = \infty$$

$$\text{R}_1 - 349200 = \infty$$

Dec
02/01/24
J.E. Amma

Continuation

24
24/124
4/5 R
4/11/24