

Material Statement

① Earth:- ~~12.30 m³~~
72.30 m³

5th year maintenance

4/12 - maintenance of road
from 1943 to English 1944.
under GTSNY.

Agony -	Sri Sushil Kumar		
	Aug		

Agreement NO - 19500/2017-18

Date of start - 24/7/2017

Date of Completion - 23/04/2018

Actual date of Completion — 24/04/2018

Date of Entry —

17 Restoration of rain culty
Berms — do — do — do

Complete graph

$$8 \times 21.0 \text{ m} \times 10 \text{ m} \times 0.30 \text{ m} = 50.40^3$$

Sch. XLV-Form No. 134

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

ABSTRACT OF COST

1) Restoration of rain Cup

Sams - do do - all

Compl - 305

Ph - 109.35 m² vide TMS P-35@ B - 317.27 m² to 34695 m

2) Maintenance of cation

should be - all Comp

Per

Ph - 607.50 m² vide TMS P-35@ B - 47.85/m² to 29069 m

3) Maintenance of CO

water - all Comp

Per

Ph - 3 Nos vide TMS P-35

@ B - 9398/No - 3 - 2820 m

4) Maintenance of road

Sams - all Comp

Per

Ph - 1.95 km vide TMS P-35

@ B - 92578/Unit - 1805 m

5) Maintenance of road 2 km

Sams - do do - all

Comp - 305

Ph - 0.360 km vide TMS P-36

@ B - 1007/m to 2932

6) Cutting of branches up

Sams - all Comp

Continuation

RD - 68610 m

2000 XFA FORM NO. 17

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