

1st on POC Bill

1

Name of work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

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

Name of work TOS Gulashiyo

To Mahas Jole

Agency - Sudesh Ray

Agm No. - 401SBD/2020-21

Agm Value - Rs 5125837/-

Date of Start - 04.09.2020

Date of Completion - 03.06.2021

Work Done

(1) Pivotal line - masy

Influencing road

d all comp jobs

(1) 210

(2) Const of reference and

working benchmark - d

d all comp jobs

$$\} 7 \times 30 = 210$$

$$\{ 1 \times 24 = 24$$

$$3 \times 30 = 90$$

324 m

$$\therefore = 0.324 \text{ km}$$

(3) Const of reference pillar

d ends all comp. jobs

$$\{ 7 \times 30 = 210$$

$$\{ 1 \times 24 = 24$$

Sch. XLV—Form No. 134

7

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{7}{12}$) P/v GSB - do - do a4					1535
Comp. do					
($\frac{8}{12}$) v/wd Tm p3 = 24.72 m ³					
@ R, 2580.42 /m > R, 63788 = a					
($\frac{8}{12}$) P/v wBm 3e IV - do - d					
all Comp. > ds					
($\frac{8}{12}$) v/wd Tm p4 = 74.99 m ³					
@ R, 3114.76 /m > R, 2441207 = a					
($\frac{9}{12}$) P/v p. e.e. - do - d a4					
Comp. > ds					
($\frac{9}{12}$) v/wd Tm p4 = 140.60 m ³					
@ R, 6632 /m > R, 9324592 = a					
($\frac{10}{25}$) P/F/F mm GSY 3634					
board - do - do a4					
Comp. > ds					
($\frac{10}{25}$) v/wd Tm p1 = 2 m.					
@ R, 10513.17 /m > R, 21826 = a					
Add 13% for lost and 6%					
R, 1314608 = a R, 1306728 = a					
R, 121768875 = a R, 1485507 = a R, 1476603 = a					
less 11.10% as per diagram					
R, 164881 = a R, 148903 = a					
R, 1320616 = a					
Plot 06.03.2021					
do					
farm 7/3/21 AEo					
Opp. 7/3/21					
LSMCHTIA 7/3/21					