

1st of Bill

Name for 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 Road:-					
const. of road					
from Misholiya Afjalpur					
village Tubewell To					
Misholiya.					
Agency:-					
Kumari Sindhya.					
Agreement No.-					
40 SRD/2020-21					
Const. cost.-					
73.73260 Lakh					
Date of start:-					
24.09.2020					
Date of Comp:-					
23.09.2021					

Detail Measurement:-

(1st) working benchment - 1.06 km

(2nd) Reference Pillar - 1.06 km

2 clearing and
 grubbing road Land

$$2 \times 21 \times 30 \text{ m} \times 1.50 = 1890 \text{ m}^2$$

$$2 \times 5 \times 30 \text{ m} \times 1.50 = 450 \text{ m}^2$$

$$2 \times 1 \times 20 \text{ m} \times 1.5 = 60 \text{ m}^2$$

Say 1.24 Hect.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BP Ps	2		15291
$\frac{6}{9}$ Const. of W-S B					
		etc all job			
60.25 m ³ wide P-3					
@ 2725.05/m ³ Ps					164184
$\frac{7}{10}$ Const. of W B M					
grading -3					
227.89 m ³ wide P-3					
@ 3354.85/m ³ Ps					764536
$\frac{8}{23}$ providing and					
plying masonry					
band					
2 m ³ wide P-3					

@ 12558.92/each Ps = 25118 =

Ps = 1169129 =

W-S T and Labour

Cogs 13% Add Ps = 151987 =

Ps = 1321116 =

Less 0.90% below Ps = 11890

Ps = 1309226

Say Ps = 1309226

At
27/5/2021
PS

At
27/5/2021
J.E

Material Statement

Material - 339.9 m³

S. sand - 30 m³

screening - 61 m³

Earth - 1136 m³

Continuation

At
27/5/2021
J.E