

Ist on A/c Bill

1

Name to 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.	
<u>HLW:-</u> Dakhin Tola to 103					
in Kachadkuman Block					
under M.M.S.Y.					
<u>Agency:-</u> M/S Rizvi Const.					
Kishungani					
<u>Acct No.-</u> 179 / M.M.S.Y. / 530					
2020 - 21.					
<u>Dt. of Commence-</u> 13-08-20					
<u>Dt. of Completion-</u> 12-05-21					
<u>Dt. of Measurement:-</u>					
(11) Const. of Reference					
measuring Benchstone					
- d-d - F.L.					
Qty					0.8071 cu
(22) Const. of Reference					
Pillar - d-d - F.L.					
Qty					0.8071 cu
(33) clearing and grubbing					
road land - d-d - F.L.					
807 x 3 - cu					2421 m ²
or $\frac{2421}{10000}$					0.2401 Hect.
(44) Const. of embankment					
lead up to 1000 ft - F.L.					
Chai	Fill	Mean	Dist.		Fill
51.11	Area	Area			volume
1	0	0.255	0.000	0	0.000

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B-F-U	37		96,267 =
(20/31) Pr. & filling 20mm					
Scallop - a -					
12.000		Pr. & filling P-10			
@ 13.31					184 =
(21/32) Hummer writing					
- a - r - r -					
1.000		Pr. & filling P-10			
@ 5.00					500 =
(22/26) Slip P 10mm					
bar - a - r -					
0.952		Pr. & filling P-8			
@ 5.749					54,737 =
					38,51,688 =
Add 12.1.45 T = (3) 5					46,22,203 =
					4,62,203 =
Add 12.2.55 = (3) 5					38,517 =
					43,52,408 =
Less a. 04.1. below = (3) 5					1,741 =
					43,50,667 =
Pr. & filling					
18.000					
Pr. & filling					
Material Statement					
53mm x 9.5m = 149.20					516.42/m ³
9.5mm x 2.36m = 59.68					11.33/m ³
2.36mm. below = 89.52					175.80/m ³
CL Sum = 6.67					175.80/m ³

Continuation

$$20mm = 8.00 \times 10^3 @ 604.91/m^3$$

$$10mm = 5.33 \times 10^3 @ 668.80/m^3$$

Pr. & filling
18.000