

1st on A/C Bill

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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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work—					
Const of Road					
from charpati path					
to charpati kushmudra					
Name of Area—					
Charpati kushmudra					
Size—					
418/500/2022-2023					
Defect work order—					
30/6/2022					
Date of completion—					
29/6/2023					
Date of receipt—					
(1/1) Pick & lining comp.					
of Retenc. pit—					
alt = 0.856 Km					
(2/2) Const of Retenc. pit.					
alt = 0.856 Km					
(3/3) cleaning & scrubbing					
road & lands areas					
alt = 201.5					
2 X 10 X 30 X $\frac{1.6+1.40}{2}$					= 900 ml
2 X 10 X 30 X $\frac{1.3+1.20}{2}$					= 900 ml
2 X 8 X 30 X $\frac{1.5+1.5}{2}$					= 720 ml
2 X 1 X 16 X $\frac{1.2+1.8}{2}$					= 48 ml
					8 ml = 2568 ml
2568 ÷ 10000 =					0.2568 Hec.

Continuation

[illegible]