

1st on A/c 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—					
From MR-N/19-20 mth dir					
Years maintenance under					
MR. (Parvata S. mulhari)					
Name of Contractor—					
Agreement No—					
10-S-B-D/MR-2024					
Continuation lot—					
mainline lot—					

TAM =

Rate of Agreement— 0.15 Rs. Below

Date of commencement— 06/06/2020

Time of completion— 05/06/2024

Actual date of completion—

Maintenance entry—

(1) Clearing and grading Road

land— do all job lot

$$2 \times 1730 \times 1.0 = \frac{3460}{1000} = 0.346 \text{ m}^3$$

(2) Continuation of Subgrade

and Center shoulders

do all job lot

$$2 \times 1730 \times 0.70 \times 0.30 = 726.60 \text{ m}^3$$

Continuation

68
23-12-21 4550,000
MR NMP CFMS

Sch. XLV-Form No. 134

14

414554-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 194-20/m					1260=0
Total =					419999
Add 1% L.S.					41919=
Add 1% C.S.T.					496987=
Total =					503034=
Below 0.15%					7020=
Total =					4736902
② 1% L.S.					4729797=
Total =					4672937=
③ 1% L.S.					4550,000=
Total =					4550,000=
DAS					Cal
Clear					84/100m

material statement

① f/w	726260m ³
② metm	362.57m ³
③ local sand	54.90m ³
④ Stone Screening	58.32m ³
⑤ Binding material	7.31m ³
⑥ coarse sand	7.257m ³
⑦ SS-1	8dm ³
⑧ RS-2	12=10dm ³
⑨ Bitumen (5-90)	125=10dm ³
⑩ Bitumen (1-90)	23=10dm ³
⑪ waste plastic	256.986m ³
⑫ Stone chills	288=567m ³

Continuation