

3054 MR

~~Peed~~ Name - Parizadito Mahadeobur

Schedule XLV-Form No. 134

DIVISION

Chhatrapur
SUB-DIVISION

424 B.N.D-773

MEASUREMENT BOOK

Colon Kumar

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.	
N/W:- Const of Road from Prisyahi To Mechdipura under MR/3054					
N/Cont:- Lalan Kumar					
Agg No 13/1980/MR/3054/2020-21					
Date of Comm - 11-09-2020					
Date of Completion - 10-09-2021					
Date of Measurement 10/8/2021					
(1) P/V Clearing and Grubbing Road Land - do all compl					
2 x 500m x 1m = 1000m ²					
2 x 500m x 1m = 1000m ²					
2 x 500m x 1m = 1000m ²					
2 x 500m x 1m = 1000m ²					
2 x 500m x 1m = 1000m ²					
2 x 500m x 1m = 1000m ²					
2 x 130m x 12m = 260 m ²					
Total Area = 6260m ²					
= 0.62 Ha					
(2) P/V const of sub-grade and earthen shoulder with approved material do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii) 600mm x 450mm 					
39) P.V. and Fixing Boundary pillars do - all job complete					
Qty = 38 nos					
40) P.V. Planting of tree & Maintenance one year do					
Qty = 107 nos					
41) P.V. Hafe Butck circular tree good 2nd class Butck					
do 1.2m dia - all job complete					
Qty = 107 nos					
42) P.V. Laying applying Road marking T/G with R/G do complete all job.					
$2 \times 10 \times 100 \times 0.1$					$= 200 M^2$
$2 \times 10 \times 100 \times 0.1$					$= 200 M^2$
$2 \times 7 \times 100 \times 0.1$					$= 140 M^2$
$2 \times 30 \times 0.1$					$= 6 M^2$
Total Qty					$546 M^2$
Pedestrian crossing					
$2 \times 20 \times 0.5$					$= 20 M^2$
43) P.V. & Fixing Logo marks of maintenance Poojees					

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Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/W clearing & grubbing (R.O.)					
1 Land TMB P-①					
Qty = 0.62 Hec					
R _e @ 51168.74/ha					
				R ₁	31725=
1 P/W consist of sub-grade and earthen shoulder with approved materials					
TMB P-②					
Qty = 2178 m ³					
R ₁ @ 187.61/m ³				R ₂	408615=
3 P/W consist of GSB Gr-II with well grade material as per spec					
TMB P-③					
Qty = 309 m ³					
R ₂ @ 2501.70/m ³				R ₃	773025=
④ P/W & laying speedling & compacting					
4 WBM Gr-II with Stone Aggregate do. All job complete					
TMB P-④					
Qty = 146184.46 m ³					
R ₃ @ 4476.99/m ³				R ₄	825826=
⑤ P/W L/S & compacting WBM Gr-III					
5 TMB P-⑤					
Qty = 314.23 m ³ 319.52					
Limit Qty = 313.975 m ³					
R ₄ @ 4221.94/m ³					
				R ₅	1325584=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38) P/V Fixing Retaining walls Sign board on 600mm Δ TMB P-					
Qty = 4 nos @ 3669.09/m ² R					14676.20
17					
110 600mm $\bigcirc$					
Qty = 3 nos @ 3765.84/m ² R					11297.50
18					
1) 600mm 450mm $\square$					
Qty = 5 nos @ 3686.45/m ² R					18182.20
9					
(39) P/V Boundary pillars					
Qty = 38 nos R @ 548.82/m ² R					20855.20
(40) P/V Laying hot applied Road Markers do 24 TMB P-					
Qty = 546 m ² R @ 735.44/m ² R					401550.00
(41) P/V Road markers Pedestrian crossing do 25 TMB P-					
Qty = 20 m ² R @ 735.44/m ² R					14709.20
(42) P/V SIFIP massy infrastructure Sign board for Logo & Maint TMB P-					
Qty = 2 nos @ 964839/m ² R					19297.20

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