

Maddasa to PCC Road

Schedule XLV-Form No. 134

Mangusy (CC)

Executive Engineer

Public Works Department
Mangusy, Mangalore

DIVISION

ANDRATHAD 1 SUB-DIVISION

3144

MEASUREMENT BOOK

Rahul Kumar yadav.

3144

2nd year maintenance Bill

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME OF WORK— Maintenance Road					
and old work from					
Madarasa to P.C.C Road.					
under M.M.G.S.Y.					
Agency— Rahul Kumar Yadav					
Measurement No.— 23/SR/2021-2022					
Date of 2nd year maintenance work— 29-02-23					
Date of 2nd year maintenance complete— 28-02-24					
Measurement					
① Restoration of Raincuts /					
Berms with call measure					
etc as per E/I					
					$30 \times 1.2 \times 0.30 = 10.8 \text{ m}^3$
					$30 \times 1.0 \times 0.30 = 9.00 \text{ m}^3$
					$30 \times 1.2 \times 0.30 = 10.8 \text{ m}^3$
					30.6 m^3
					$\text{Total} = 25.8 \text{ m}^3$
② Making up Berms / Shoulder					
stripping excess soil from the					
shoulder surface to achieve level.					
etc as per E/I					
					$2 \times 15 \times 1.2 = 36 \text{ m}^2$
					$2 \times 2 \times 15 \times 1.2 = 72 \text{ m}^2$
					$3 \times 5.5 \times 1.2 = 21.06 \text{ m}^2$
					$2 \times 4.5 \times 1.2 = 11.64 \text{ m}^2$
					$2 \times 6.5 \times 1.2 = 16.44 \text{ m}^2$
					157.14 m^2
					$\text{Total} = 155.76 \text{ m}^2$

Continuation

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Particulars	Details of actual measurement				Contents of item
	No.	L.	B.	D.	
1) Maintenance of road V planted trees for second year as per E/I					
for 2nd year					
9-12-2018					
Respect of cost					
2) Rectification of Raincuts/Shoulders with soil minimum as per E/I					
at V.T.M.B.P. (56)					
25.80 m ² @ 404.06/m ² = 10457.00					
3) Making of berms/shoulder stripping excess soil from the shoulder surface to grade level as per E/I					
at V.T.M.B.P. (56)					
10.70 m ² @ 60.20/m ² = 643.90					
4) Maintenance of C/P work (H.P. culvert) as per E/I					
at V.T.M.B.P. (56)					
2 m ² @ 116.50/m ² = 233.00					
5) Maintenance of C/P work (C.P. culvert) as per E/I					
at V.T.M.B.P. (57)					
1 m ² @ 2394.96/m ² = 2394.96					

Continuation

