

प्रति तरावट से प्रतिकृति

M.M.G.S.C.
S.C.

Schedule XLV-Form No. 134

31st Oct/1971

R.W.D. Officer

DIVISION

SUE-DIVISION

739

Measurement Book

M.R.B.G.

5th year Maintenance

68

Sch. XLV-Form No. 134

~~Measurements~~

(1) Restoration of Rein-Crete

city soil / measure off w/ bar

Spirulina -

$$7 \times 9.0 \text{ m}^2 + 1.15 \times 0.300 = 21.74 \text{ m}^2$$

$$3 \times 12.044 \times 0.90 \times 0.300 = 13.7211$$

$$8 \times 12.0 \text{ wt } \times 0.75 \times 0.300 = 21.60 \text{ lb}$$

$$3 \times 2 \times 25.0 \text{ m}^3 \times 0.70 \times 0.300 = 31.5 \text{ m}^3$$

$$2 \times 78.04 \times 1.30 \times 0.300 = 21.8411$$

$$3 \times 2 - 3.044 \times 0.95 \times 0.300 = 19.6711$$

$$7 \times 500 \text{ m}^2 \times 1.0 \times 0.300 = 11.55 \text{ m}^3$$

$$\text{Total} = 141.67 \text{ m}^3$$

$$M_{\text{init}} = 133.22 \text{ M}_\odot$$

(2) Maintenance Of Garden.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Shoulder on bearing					
3x2x22.0ut x 0.70 =	92.4011				
5x2x20.0ut x 0.50 =	100.0m ²				
8x2x10.0ut x 0.90 =	144.011				
7x15.0ut x 1.10 =	115.5011				
9x2x3.0ut x 1.15 =	62.1011				
5x2x30.0ut x 0.50 =	150.0m ²				
3x17.0ut x 0.90 =	45.9011				
5x2x10.0ut x 1.00 =	100.011				
Total = 809.90m ²					
limit = 781.26m ²					

(3) Repair of Pot holes with
75mm B.M. as per

Area	2x3.50ut x 2.00 =	14.0m ²
1x4.30ut x 1.70 =	7.311	
1x2.70ut x 1.50 =	4.0511	
3x3.0ut x 2.00 =	18.011	
5x2.0ut x 1.00 =	10.0m ²	
7x1.50ut x 1.50 =	15.7511	
8x1.50ut x 1.00 =	12.011	
Area-Total = 81.11m ²		

$$\text{Qty} = 81.11 \text{m}^2 \times 0.075 \text{mt} = 6.08 \text{m}^3$$

$$\text{limit} = 5.82 \text{m}^3$$

(4) Patch repair of Pot holes

filled with 75mm B.M. with 20mm	
Pouring as per strength	
Area-Same as item-(3) = 81.11m ²	
limit = 77.58m ²	

Continuation

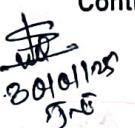
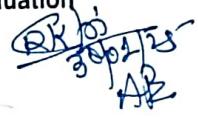
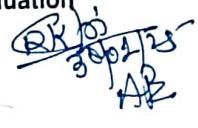
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Maint. of Slab Culverts	all				
Complete course					
= 01 No.					
(6) Maint. of Round signs					
	= 0.220 K.m.				
(7) Maint. of 200 no S.					
K.m. stones					
= 0.350 K.m.					
(8) Cutting of Tree Branches					
	= 02 Nos				
(9) Cutting of Roadway shrubs					
	= 07 Nos				
(10) White-wash at parapets					
all complete course.					
$1 \times 2 \times 8.0 \text{ m} \times 1.60 \text{ mt} = 25.60 \text{ m}^2$					
$2 \times 2 \times 0.40 \text{ m} \times 0.40 = 0.96 \text{ m}^2$					
Total = 26.56 m ²					
(11) Pr. Ravel marking on both edges as per specification.					
(a) B-T. Portion					
$10 \times 2 \times 30.0 \text{ mt} \times 0.100 \text{ mt} = 60.0 \text{ m}^2$					
$10 \times 2 \times 30.0 \text{ mt} \times 0.100 = 60.0 \text{ m}^2$					
$2 \times 2 \times 30.0 \text{ mt} \times 0.100 = 12.0 \text{ m}^2$					
Total = 132.0 m ²					
(b) C-C. Portion					
$10 \times 2 \times 30.0 \text{ mt} \times 0.100 = 60.0 \text{ m}^2$					
$10 \times 2 \times 30.0 \text{ mt} \times 0.100 = 60.0 \text{ m}^2$					
$6 \times 2 \times 30.0 \text{ mt} \times 0.100 = 36.0 \text{ m}^2$					
$1 \times 2 \times 20.0 \text{ mt} \times 0.100 = 4.0 \text{ m}^2$					
Total = 160.0 m ²					

Continuation

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30/07/2010
AP

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Maint. of slab Culverts all Complete course = 01 No.					
(6) Maint. of Road signs = 0.220 K.m.					
(7) Maint. of 200 cut S. K.m. stones = 0.350 K.m.					
(8) Cutting of Tree Branches = 02 Nos					
(9) Cutting of Roadway shrubs = 07 Nos					
(10) White-wash all parapets acc complete width $1 \times 2 \times 8.00 \text{ m} \times 1.60 \text{ m} = 25.60 \text{ m}^2$ $2 \times 2 \times 0.40 \text{ m} \times 0.40 = 0.96 \text{ m}^2$ Total - 26.56 m ²					
(11) Pr. Road Marking on both edges as per Specification					
(a) B.T. Portion					
$10 \times 2 \times 30.00 \text{ m} \times 0.100 \text{ m} = 60.0 \text{ m}^2$					
$10 \times 2 \times 30.00 \text{ m} \times 0.100 = 60.0 \text{ m}^2$					
$2 \times 2 \times 30.00 \text{ m} \times 0.100 = 12.0 \text{ m}^2$					
Total - 132.0 m ²					
(b) C-C. portion					
$10 \times 2 \times 30.00 \text{ m} \times 0.100 = 60.0 \text{ m}^2$					
$10 \times 2 \times 30.00 \text{ m} \times 0.100 = 60.0 \text{ m}^2$					
$6 \times 2 \times 30.00 \text{ m} \times 0.100 = 36.0 \text{ m}^2$					
$1 \times 2 \times 20.00 \text{ m} \times 0.100 = 4.0 \text{ m}^2$					
Total - 160.0 m ²					

Continuation

 
 Mr. S. P. Jha 
 30/01/2023 AR

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abs. Survey Dd. Cos.					
(1) <u>Length of the Road</u>	133.27 m				
Viz., T.M. B, H.M.-1, P=GP					
= 133.27 m					
Or P= 3.9233 / m ² -> A= 50400-					
(2) <u>Width of the Road</u>					
Viz., H.M. P= 0.95 = 3.81.26 m					
Or P= 5.935 / m ² -> A= 14805-					
(3) <u>P.L. 35 m.m. P.M.</u>					
Viz., H.M. 3, P= 6.9 = 5.82 m ²					
Or P= 11.336.23 / m ² -> A= 66210-					
(4) <u>Width of the Road & P.M.</u>					
Viz., H.M. P= 9 = 7.7-58 m					
Or P= 2.05.08 / m ² -> A= 23,968-					
(5) <u>Width of the Road</u>					
Viz., H.M. P= 0.95 = 3.81.26 m					
Or P= 5.935 / m ² -> A= 22.91-					
(6) <u>Width of the Road Signs</u>					
Viz., H.M. P= 0.95 = 0.020 km.					
Or P= 10.66.50 / km -> A= 235-					
(7) <u>Width of the Road Signs</u>					
Viz., H.M. P= 0.95 = 0.350 km.					
Or P= 648.29 / km -> A= 229-					
(8) <u>Costing of Tea & Porridge</u>					
Viz., H.M. P= 0.95 = 0.2 km					
Or P= 10.5.39 / km -> A= 216-					
(9) <u>Costing of Tea & Porridge</u>					
Viz., H.M. P= 0.95 = 0.2 km					
Or P= 6.121.04 -> A= 15-					

Continuation

123092-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) white. warkij Or - Paraphys					
Wall, 17m-10, P-70 = 26.5 m ²					
17m-15	26.5	16.5	1	1	439=
(11) Road. Marking - B.T.					
Wall-17m-11/A, P-70 = 132.0 m ²					
17m-11	132.0	8.50.92	1	1	112321=
(12) Road. Marking - C.C.					
Wall-17m-11/B, P-70 = 160.0 m ²					
17m-11	160.0	953.80	1	1	152,608=
Total A = 453460=00					
WSS-10% = 45346=					
Balbee-B = 468,114=00					

~~30/10/25~~
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