

Engineering Department  
Mysore State Government  
100 ft. & 500 feet Survey  
R.W.D. Surveyor & Assistant Surveyor  
Surveyor (E)

*Yerukoppal*  
Executive Engineer  
Mysore Division  
*Pasandayal*

Sch. XLV - Form No. 134

Uttara Kannada DIVISION

Dakshina SUB-DIVISION

## Measurement Book

No.

1144

Name \_\_\_\_\_

Date of first entry \_\_\_\_\_

Date of last entry \_\_\_\_\_

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.	
					RECORD ENTRY

Name of work - Emergent Repair for  
Restoration of Traffic for  
flood damaged / Heavy rain  
Road from Puncak To Kajaraha  
Under F.D.R (Year 2021- 22)

Authority - E.E. R.W.D (W) DIV - Paknayal

- 1. Providing brick bats
- including spreading
- Laying Labour - do -
- Pitching & slope or
- apron including light
- ramming E.T.C all
- complete Job —

C.H (K.m)	Measurement	Qty (m <sup>3</sup> )
0.000 -	35.0m x 5.50x 0.70 = 134.750 m <sup>3</sup>	
0.450 -	1.0m x 0.900x 1.200 = 1.080 m <sup>3</sup>	
0.800 To 1.900 -	2.0m x 0.800x 1.100 = 1.760 m <sup>3</sup>	
	0.600m x 0.500x 1.200 = 0.360 m <sup>3</sup>	
	1.50 m x 1.200x 1.30 = 2.340 m <sup>3</sup>	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	0.80m x 0.900 x 1.200				0.864 m <sup>3</sup>
	1.30m x 2.00 x 1.50				3.900 m <sup>3</sup>
	5.0m x 6.700 x 1.60				13.600 m <sup>3</sup>
	1.30m x 0.60 x 1.50				1.170 m <sup>3</sup>
	1.80m x 1.20 x 1.60				3.456 m <sup>3</sup>
	0.700m x 0.500 x 1.40				0.490 m <sup>3</sup>
	0.500m x 0.500 x 1.00				0.250 m <sup>3</sup>
	7.0m x 2.50 x 1.90				33.250 m <sup>3</sup>
	21.0m x 3.750 x 0.700				55.125 m <sup>3</sup>
	12.0m x 2.50 x 1.90				57.00 m <sup>3</sup>
	5.0m x 2.50 x 1.80				22.500 m <sup>3</sup>
2.000 To 3.00	<del>2.000</del>	<del>3.00</del>	<del>2.000</del>	<del>3.00</del>	<del>5.00</del>
	6.0m x 2.800 x 1.80				30.240 m <sup>3</sup>
	5.0m x 4.00 x 1.70				34.00 m <sup>3</sup>
	29.0m x 3.0 x 0.750				65.250 m <sup>3</sup>
	6.0m x 2.50 x 0.70				10.500 m <sup>3</sup>
	1.50m x 0.40 x 0.80				0.480 m <sup>3</sup>
	3.0m x 2.50 x 0.50				3.750 m <sup>3</sup>
	8.0m x 2.70 x 0.90				19.440 m <sup>3</sup>
	8.0m x 2.60 x 0.70				14.560 m <sup>3</sup>
	4.0m x 2.50 x 0.650				6.500 m <sup>3</sup>
	4.0m x 3.0 x 0.550				6.600 m <sup>3</sup>
	9.0m x 2.50 x 0.550				12.375 m <sup>3</sup>
	4.0m x 2.50 x 0.900				9.000 m <sup>3</sup>
	2.0m x 2.0 x 0.450				1.800 m <sup>3</sup>
	16.0m x 3.0 x 0.800				38.400 m <sup>3</sup>

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$4.50m \times 3.750 \times 1.00 = 16.875 m^3$
3.20 to 4.50					
					$7.0m \times 2.10 \times 1.20 = 17.64 m^3$
					$1.0m \times 1.0 \times 0.800 = 0.800 m^3$
					$7.0m \times 2.0 \times 1.50 = 21.00 m^3$
					$3.5m \times 2.0 \times 1.50 = 10.50 m^3$
					$15.0m \times 3.10 \times 0.500 = 23.25 m^3$
					$18.0m \times 3.00 \times 0.600 = 32.40 m^3$
					$4.0m \times 1.50 \times 1.20 = 7.20 m^3$
					$9.0m \times 2.60 \times 1.70 = 39.78 m^3$
					$11.0m \times 2.80 \times 0.900 = 27.72 m^3$
					$T = 781.96 m^3$

~~S. E. 08/08/021~~~~J. D. 08/08/021~~

S. E.

H.G.

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## Continuation