

Name of Recd - Logistics to Rajbar

Serial XLV - Tona May

to Rajbar

DMIA P.W.D.

E.E. P.W.D. WDM Arranged. Provider

A. E. Nabimagar. S.M. Division.

. NEASOMENT 1002.

Certified That This M.B. Contain (100)
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To Sri..... A.E- R.W.D
Work Sub-Div.....

Executive Engineer
Road Works Department
Works Division, Aurangabad

Subordinate RLV - Form No. 134.

E.E. A. Bad. Division.

A.E. Nabinagar. Division.

MEASUREMENT BOOK.

211621

Sri Dinesh K. Singh A.E. Nabinagar.

Date of this entry

Place of this entry

दिना. एवं स्थान, यथा ।

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.	
1st cut across					
Nil - Restoration road from L&L to R of plot					
Measurement					
① Providing and filling in brick bats in ditches including bricks & labour					
8m x 2.8m x 0.6m					13.68m ³
7.50m x 1.80m x 0.45m					6.075m ³
7.30m x 1.70m x 0.40m					4.96m ³

6.50m x 1.80m x 0.30m	3.51m ³
7.00m x 1.75m x 0.30m	3.68m ³
5.00m x 1.80m x 0.40m	3.60m ³
7.00m x 1.35m x 0.45m	4.25m ³
8.50m x 1.00m x 0.30m	2.55m ³
10.00m x 1.25m x 0.30m	3.25m ³
10.30m x 1.15m x 0.30m	3.55m ³
5.00m x 1.20m x 0.40m	2.40m ³
6.90m x 1.25m x 0.45m	3.66m ³
7.80m x 2.25m x 0.60m	10.53m ³
7.50m x 2.40m x 0.60m	10.80m ³
8.30m x 2.80m x 0.60m	13.94m ³
9.75m x 2.25m x 0.30m	8.26m ³
	98.975m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

As per report of cost

① Printing and filling brick
Sats in ditches in clay
brick Sats & Labour
98975 m³ ply 40.76 m ① Pk ①

091 85928413 → 1,84,050.20

Add 12% GST → 22086.00

Add 1% Labour cost → 1841.00

52,07,977.20

52,07,977.20
52
5/11/20
C & P
5/11/20

MEASUREMENT

① Printing and filling
brick Sats in ditches
in clayey soft
Sats and labour cost

Complete Job

8m x 2.85m x 1.20m = 27.36 m³

7.50m x 1.80m x 1.50m = 20.25

7.30m x 1.90m x 2.00m = 27.74

7.20m x 1.95m x 1.70m = 23.87

30M : 99.22 m³

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Continuation

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