

Work - Gaur Nabingar Road to
Ekeja

~~State~~ ~~Govt~~ ~~Trans~~ ~~Dept~~

~~State~~ ~~Govt~~ ~~Trans~~ ~~Dept~~

DEPT. P. W. D.

E. E. R. W. D. WORK ~~Arranged~~ ~~Division~~

~~Dept~~ ~~Nabingar~~ ~~Sid. Division~~

~~State~~ ~~Govt~~ ~~Trans~~ ~~Dept~~

REASUREMENT BOOK. No/28181

~~State~~ ~~Govt~~ ~~Trans~~ ~~Dept~~

Certified That This M.B. Contain (100)
Pages By Printers Matchine And Issued
To Sri... Dimesh pd. Singh A.E- R.W.C
Work Sub-Div..... Nabinagar

10/7/20
Executive Engineer
Rural Works Department
Works Division, Aurangabad

Schedule XLV - Form No. 134

E.E. Singh DIVISION

A.E. Nabinagar SUB-DIVISION

MEASUREMENT BOOK

2115.0

2818

Name of officer Sri Dimesh pd. Singh A.E.

Nabinagar

Date of issue

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 area
	No.	L.	B.	D.	

1st on MC Ball
N/W - Restoration of road
from Baram Nabirafar road
to Ehuja

MEASUREMENT

① Paving and laying
brick bats in ditch in -
checking brick bats labor

$$7.75m \times 2.30m \times 0.15m = 2.67m^3$$

$$13.80m \times 3.00m \times 0.20m = 8.28$$

$$14.75m \times 1.40m \times 0.15m = 3.10$$

10.70m	1.90m	0.20m	= 4.07
10.15m	2.95m	0.25m	= 7.49
14.00m	1.50m	0.15m	= 3.15
11.75m	2.80m	0.20m	= 6.58
14.00m	2.20m	0.15m	= 4.62
13.10m	3.00m	0.15m	= 5.90
14.50m	2.40m	0.20m	= 6.96
9.25m	3.00m	0.25m	= 6.94
22.80m	2.75m	0.45m	= 28.22
14.65m	2.80m	0.25m	= 10.26
17.80m	2.40m	0.30m	= 12.82
18.20m	2.00m	0.30m	= 16.38
18.40m	2.80m	0.25m	= 12.88
17.80m	2.25m	0.15m	= 6.00
23.00m	2.80m	0.60m	= 38.64

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			181F		
16.70m x 2.30m x 0.15m =					5.76m ³
19.50m x 2.70m x 0.20m =					10.53
12.00m x 2.50m x 0.25m =					7.50
13.45m x 2.95m x 0.30m =					11.90
10.30m x 2.20m x 0.30m =					6.80
26.00m x 2.80m x 0.75m =					54.60
12.30m x 3.20m x 0.20m =					7.89
10.75m x 2.85m x 0.20m =					6.12
13.70m x 2.30m x 0.25m =					7.88
12.20m x 2.15m x 0.25m =					6.56
26.40m x 2.90m x 0.60m =					45.94
10.75m x 1.95m x 0.25m =					9.51
13.45m x 3.20m x 0.25m =					10.76
10.35m x 2.30m x 0.20m =					4.76

13.25m x 2.75m x 0.20m =					7.29
25.00m x 2.95m x 0.80m =					59.00
29.30m x 2.65m x 0.30m =					23.29
30.00m x 2.70m x 0.35m =					28.35
28.25m x 2.75m x 0.30m =					23.31
28.50m x 2.20m x 0.40m =					30.78
25.60m x 2.75m x 0.90m =					63.36
28.00m x 2.50m x 0.35m =					24.50
27.70m x 2.60m x 0.35m =					25.21
26.95m x 2.75m x 0.40m =					29.65
26.70m x 2.95m x 0.33m =					26.14
12.30m x 3.00m x 0.20m =					7.38
10.75m x 2.95m x 0.30m =					9.51
13.45m x 3.20m x 0.25m =					10.76
					750.00m ³

Continuation

5/11/20
25

1/11/20

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of cost</u>					
1) Providing and laying					
brick bats in ditches					
including spall bats and					
labour all complete job					
2) Providing and laying					
reinforced concrete					
concrete					
N.P.H.					

<u>Abstract of cost</u>					
① Providing and laying					
brick bats in ditches including					
bricks and labour					
750.00m ³ @ 1733.23/m ³ = 12,99,923.25					
Add 12% GST → 155,991.20					
Add 1% labour cess → 12,999.20					
814,68,913.20					

S 11/20					
JE					
C.B.D.					
5/11/20					

Continuation