

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

24445600
B.F. 25. 24482272.00

2444230 = 24445600
1055107.25 per sq ft - 1/4. 2448227.00

M. 22034050.00

2,720,01,040-

21998072-

23/3/24
Jk

28/3/24
05

C&P
4,700
28/03/24

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

B.F.

(18) E/W excavation

19/17 for handy trench

comp. Job.

Qty TMB P-33

Qty TMB P-33 64.80 m³CR 383 = 281 m³ Rs

24837 = 00

(19) P.C.C. m/s m

20/18 } fond h / substitute

+ 19 } do - do - all

comp. Job

Qty TMB P-33 16.20 m³

Qty TMB P-34 94.87

111.07 m³CR 7937 = 81 m³ Rs

881653 = 00

(20) Construction of

21/20 } weep holes as per
specification

Qty TMB P-34 60 Nos

CR 286 = 51 per

17191 = 00

20425370 =

Rs

20428442 =

20458963 =

3676567 =

3677066 =

Add 18% C.S.T @ 15. 3682613.0

Add 1% L.Cess @ 1% 204284

204590.0

Add 10% S.Cess @ 15 136111.0

C.O. Rs.

24482277.0

24445600 =

24442302 =

Continuation

Ce
pr
o

1st on A/c bill

1

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.	
Name of work:—	1038	REO	Road		
		Rupauli	to	Dibroa	Road
Agency:—	Madan	Kumar			
Agreement No:—	19	MBD	/2023-24		
Date of Commencement:—	12-10-2023				
Date of Completion:—	11-10-2024				
Date of Measurement:—	15/3/24				

Record measurement

① Clearing and grubbing

Good Land

2x5x30m x 1.00m	=	300.00m ²
2x4x30m x 1.00m	=	240.00m ²
2x3x30m x 1.00m	=	180.00m ²
2x2x30m x 1.00m	=	120.00m ²
2x6x30m x 1.00m	=	360.00m ²
2x7x30m x 1.00m	=	420.00m ²
2x3x30m x 1.00m	=	180.00m ²
2x4x30m x 1.00m	=	240.00m ²
2x6x30m x 1.00m	=	360.00m ²
2x7x30m x 1.00m	=	420.00m ²
2x8x30m x 1.00m	=	480.00m ²

3300

Continuation

~~MB~~
13054

MB No - 3918

Schedule XLV Form No. 134.

Pyrmag

DIVISION

13970000 Kili

SUB-DIVISION

Meatman blumer.

Measurement Book

LO38 RFO Road Rupauli to Dabas Road