

MIB No - 63

Measurement of Roof from Kanya Vidyalaya of
Annamur Puzha Road to Parasikumbhar Ghatika
Dam Via Gassi Annamur.

FDR

Measurement Book

Schedule XLV-Form No. 134

Executive Engineer

Annauy Rural Works Department
WORKS Div. Marthure

DIVISION

Annal

SUB-DIVISION



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.	
Head -					
M/D/R-2245					
Name of Work - Motomile of Road from					
Kanaya Vidyalaya of Amroha					
Tariya Road to Panchsaranpur Ghat					
Dum Vica Gosi Amroha,					
Authority: B.E. R.O.D.(C) Mathura					
Supplier -					
Block - Amroha, Sonb					
INDEX					
BYE					

Items of Work -					
S.No. 1:- Paving (curb and space)					
concrete beds in road bed					
all complete as per approved					
design et. - complete					
1x	4.26x	4.00x	0.45	=	7.668
1x	5.55x	4.00x	0.73	=	16.206
1x	16.15x	4.52x	0.86	=	62.778
1x	16.27x	4.44x	0.92	=	66.459
1x	13.86x	4.42x	0.93	=	56.972
1x	6.55x	3.86x	0.88	=	22.249
3x	10.25x	4.75x	0.65	=	86.776
1x	24.15x	4.12x	1.32	=	131.337
1x	24.32x	4.15x	1.42	=	143.317
1x	24.10x	4.16x	1.41	=	141.360
					735.122

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					735.132
	1x	13.36x	3.88x	0.60 =	31.102
	1x	17.46x	4.21x	0.78 =	57.335
	1x	13.00x	4.15x	1.18 =	63.661
	1x	15.25x	3.95x	0.42 =	25.299
	1x	13.15x	4.18x	0.33 =	18.139
	1x	14.60x	4.00x	0.35 =	20.440
	1x	14.80x	4.15x	0.62 =	38.08
	1x	16.22x	4.42x	0.64 =	72.332 47.297
	1x	16.36x	4.45x	0.68 =	49.505
	1x	16.86x	4.45x	0.69 =	51.768
					<u>1137.7584</u> ³
<u>3. No. 2:</u> Filling & spreading local					
Sand filling Over brace					
Guts etc. Comp 76					
	16.85x	4.15x	0.10 =		6.992
	14.76x	4.15x	0.10 =		6.125
	15.25x	3.95x	0.10 =		6.023
	17.45x	4.20x	0.10 =		7.329
	13.36x	3.85x	0.10 =		5.143
	24.10x	4.16x	0.10 =		10.025
	24.30x	4.10x	0.10 =		9.963
	24.16x	4.05x	0.10 =		9.789
	3x 10.16x	4.05x	0.10 =		12.344
	1x 6.35x	3.80x	0.10 =		2.413
	1x 13.86x	4.34x	0.10 =		6.015
	1x 16.27x	4.40x	0.10 =		7.158
	1x 16.15x	4.32x	0.10 =		6.976
					<u>96.294</u> ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					96.29
	1	5.55	4.00	0.10	= 2.22
	1	4.26	4.00	0.10	= 1.704
	1	24.64	4.00	0.10	= 9.712
	1	6.36	4.10	0.10	= 2.607
					<u>112.5334</u>
<p><i>check</i> 04/10/21 J.E. Ammanur</p>					
<p>Material statement :-</p>					
<p>(1) Brick - 1137.7584³.</p>					
<p>(11) Local soil - 135.034³.</p>					

<p><i>check</i> 04/10/21 J.E. Ammanur</p>					
<p><u>Abstract of Cont.</u></p>					
<p><u>1. No. 1</u> :- Providing Laying and Spreading Brick bats</p>					
<p>Recd details at 76.</p>					
<p>vide P. No. 02 in T. 4. B.</p>					
<p>1137.7584³ R. - 1909 = 874³ R. - 2172970³ =</p>					
<p><u>2. No. 2</u> :- Filling & spreading local soil over brick bats</p>					
<p>as per drawing etc.</p>					
<p>Vide P. No. 03 in T. 4. B.</p>					
<p>112.5334³ R. - 479 = 27 R. - 53934³ =</p>					
<p>R. - 2226904</p>					

