

MIB No- 65

Motoroad of Road from Sassi Bridge to Sissiya.

FDR

Measurement Book

Schedule XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Div. Mathura

DIVISION

Amnauv

SUB-DIVISION

Sch, XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Div. Marhaura

DIVISION

Amnauv

SUB-DIVISION

Measurement Book

No.

Name of Officer Executive Engineer
Rural Works Department
Works Div. Marhaura

Date of first entry

Date of last entry

- प्रमाणित किया जाता है कि इस मापीयुक्त में क्रम सं० ०१ से ५० तक हैं जो कमयुत्ती का होकर हैं

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- यह मापीयुक्त ५६१ तक अभियंता कमगौर के पदनाम से निर्दिष्ट किया जाता है
- इस मापीयुक्त का क्रम सं० ६५ है

Executive Engineer
Rural Works Department
Works Div. Marhaura

24/11/2020

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Head - P.D.R / 2245				
Name of Work: Motorable of Road					
from from Sawai bridge to					
Sinsing.					
Authority :- E.E.R.O.D(W) Mardaura.					
Letter No. dated -					
Supplier :-					
Block - Amnour.					

Item of work:-

Ex. 40.1: - Providing Laying and Spacing

brick bats in roof eaves

all complete - - - file.

$$1 \times 14.22 \times 3.82 \times 0.62 = 33.678$$
$$1 \times 13.15 \times 3.80 \times 0.65 = 32.480$$
$$1 \times 14.10 \times 3.92 \times 0.70 = 38.690$$
$$1 \times 13.10 \times 3.80 \times 0.46 = 22.898$$
$$1 \times 6.15 \times 3.90 \times 1.10 = 26.383$$
$$1 \times 6.0 \times 3.78 \times 1.0 = 22.680$$
$$1 \times 7.00 \times 3.75 \times 0.86 = 22.575$$
$$1 \times 14.82 \times 4.16 \times 0.92 = 56.719$$
$$1 \times 14.82 \times 4.10 \times 0.50 = 30.38$$

1x	13.15x	4.12x	0.91	-49.301
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$$1 \times 13.05 \times 4.10 \times 0.58 = 31.033$$

366.818

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					366.818
	1 X	17.22	3.96	1.58	107.742
	1 X	17.10	3.88	1.62	107.483
	1 X	18.32	3.95	1.58	114.335
	1 X	18.11	3.95	1.62	115.885
	1 X	18.05	3.80	0.92	63.102
	1 X	18.10	3.80	0.62	42.643
	1 X	5.22	3.46	0.96	17.338
					935.346 m ³

3.40.02 - Filling and spreading
local sand over brick
bats as per drawing
drawing and technical

	et - exp + 6.				
	1 X	13.10	3.75	0.10	4.912
	1 X	13.65	3.76	0.10	4.906
	1 X	6.00	3.90	0.10	2.34
	1 X	6.00	3.75	0.10	2.25
	1 X	13.00	4.10	0.10	5.33
	1 X	13.10	4.00	0.10	5.24
	1 X	17.15	3.90	0.10	6.688
	1 X	17.00	3.86	0.10	6.562
	1 X	18.15	3.70	0.10	6.715
	1 X	8.00	3.50	0.10	2.80
	1 X	8.15	3.45	0.10	2.811
	1 X	4.00	3.55	0.10	1.42
	1 X	4.10	3.56	0.10	1.459
	1 X	7.00	3.80	0.10	2.66
					58.753

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	7.15	3.82	0.10	58.753
					2.731
	1	8.22	3.86	0.10	3.172
	1	7.22	3.55	0.10	2.563
					67.219 y ³
<u>30/12/2020</u> J.E. Ammar. <u>30/12/20</u> 					
Worked Statement as per DPR.					
(1) Brick Guts - 935.346 y ³ .					
(2) Local Sand - 80.662 y ³ .					

30/12/2020
 J.E. Ammar.

Abstract of Cost:

S.No. 1:- Provisionally laying and spreading
 brick guts in Rect. ditches

all complete etc. etc.

vide P.No. 02 in T.M.B.

935.346 y³ - 1909 = 87 y³ - 178638700

S.No. 2:- Filling of sandy loads of
 over brick guts etc. etc.

vide P.No. 03 in T.M.B.

67.219 y³ - 479 = 27 y³ - 3221600

R.1818605/-

Continuation

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