

MB No - 72

Yadav

Motadable of Road from Dhorkasahi Kathal
Harapoor to Jangali Khar Jala.

FDR

Measurement Book

Schedule XLV-Form No. 134

Executive Engineer

Rural Works Department

Works Div. Marhaura

DIVISION

Amraut

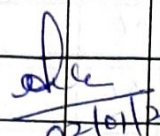
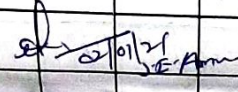
SUB-DIVISION

Yadav

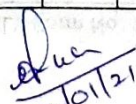
Name of Work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement -
 (These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Head - F/R-2245.					
Name of work - Materials of Road from					
Pholamane Kethul Nampur					
to jungle Patek Kethul Tola.					
Authority: B.E.R.W.D.(W) Marthanda.					
Letter No.				dated.	
Supplier -					
Block - Ammanur, Saron					

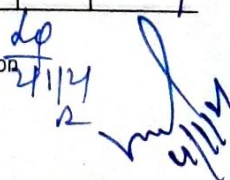
Item of work -					
J.No.1:- Providing laying and spreading brick bats in Road all over cell					
Complete + 06					
	1x	2.15x	4.25x	0.70=	6.396
	1x	16.65x	4.40x	0.57=	41.758
	1x	7.55x	3.95x	0.33=	9.841
	1x	7.52x	3.88x	0.16=	4.668
	1x	7.00x	3.85x	0.070=	1.856
					64.5494
J.No.2:- Filling & spreading local Sand over brick bats as per local and technical specification of T.D.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1x	2.15x	4.25x	0.10	0.913
	1x	16.65x	4.40x	0.10	7.326
	1x	7.55x	3.86x	0.10	2.914
	1x	7.2x	3.85x	0.10	2.695
					13.8484 ³
 02/11/21 J.E. Amann					
Material Statement:-					
(1) Brick bats - 64.549 y ³					
(2) Local Sand - 16.617 y ³					
 02/11/21 J.E. Amann					

Abstract of Cost:					
<u>\$40.1</u> - Partially filling and spreading brick bats in Road ditches etc. Vide p. 40.01 in T. 4. B.					
$64.549 \text{ y}^3 \times R - 1909 = 57 \text{ y}^3 R - 123280 = 0$					
<u>\$40.2</u> - Filling and spreading local sand filling over brick bats as per above etc. Vide p. 40.01 in T. 4. B.					
$13.848 \text{ y}^3 \times R - 479 = 27 \text{ y}^3 R - 6637 = 0$					
$R - 129917 = 0$					
Add 12 f. S. T. R. - 15590 = 0					
Add 1 f. Cass - R - 1299 = 0					
$R - 146806 = 0$					


02/11/21
J.E. Amann

Continuation


4/1/24
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