

मेमोरी फाइल

FDR

Measurement of Roof from Katsa Moolahua 04634
Part to Nominia Tola.

Measurement Book

Schedule XLV-Form No. 134

MBV-107

Executive Engineer
Rural Works Department
Works Div. Marhaura
DIVISION

Ammaur

SUB-DIVISION

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Head - F/D/R-2245</u>					
<u>Name of work :- Motorable Road form</u>					
<u>Kalsa: Moskoura PHGSY Path to</u>					
<u>Nomiya Tola.</u>					
<u>Authority :- E.E. R.W.D (C) Moskoura.</u>					
<u>Letter No. dated.</u>					
<u>Suppliers -</u>					
<u>Block - Armour. Broom</u>					
<u>Item 1: - Asphalt block.</u>					
<u>Asphalt Cost.</u>					
<u>1.40.1: - Paving by laying and</u>					
<u>Spreading concrete</u>					
<u>in road ditches etc.</u>					
	1x	32.40x	3.90x	0.52 =	65.707
	1x	31.95x	3.95x	0.42 =	53.005
	1x	35.88x	3.95x	0.47 =	66.574
	1x	35.95x	3.90x	0.45 =	35.05 63.092
	1x	16.86x	3.40x	0.30 =	17.136
					237.472
<u>1.40.2: - Filling and spreading local</u>					
<u>soil over concrete</u>					
<u>as per drawing etc.</u>					
	1x	32.40x	3.90x	0.10 =	12.636
	1x	35.88x	3.92x	0.10 =	14.057
					26.6934

Continuation

03/01/21
J.E. Armour

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material statement:-</u>					
(1) Bricks bats	—	237.472	42	43	
(2) Local sand	—	32.03	32	43	
		26.693			
<u>Dec</u>					
03/01/21					
J.E. Ammar					
<u>Abstract of Cost:-</u>					
S.No-1:- Provisional laying and spreading brick bats in sand ditches					
all complete - etc.					
Vide P.No-1 in T.451,					
237.472 42 R - 1909 = 87 43 R - 453537 = 00					
S.No-2:- Filling & spreading local sand over brick bats as per drawing etc.					
Vide P.No-1 in T.453					
26.693 R - 479 = 27 43 R - 12793 = 00					
R - 466330 = 00					
Add 12% GST R - 55960 = 00					
Add 1% Cess R - 4663 = 00					
R - 526953/-					
<u>Dec</u>					
03/01/21					
J.E. Ammar					

Continuation