

House of Madan Roy to house
of Jaylal Prasad.

Schedule XLV From No. 134.

BIHAR P. W.D.

RRSMP (MEN)

DIVISION

Amnour

SUB-DIVISION

M. B NO - 1156

MEASUREMENT BOOK

Maa Rajeshwari Const.

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 measurements relating to each work.)

Shaw
10/7/25
Executive Engineer

Rural Works Department

Works Division Marhaura

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road :-					House of modan
					roy to house of
					Jayal Prasad.
Agency :-					Maa. Rajeshwari
					Construction Pvt Ltd.
Agreement No. :-					05/mma suv - RRSMF
					(Gen)/CMBD/2025-26
Date of commencement :-					10-05-2025
Date of completion :-					09-05-2026

	Record Entry	
(1.)	Clearing & grubbing	
	road land do-	
	do-all complete Job-	
	$1 \times 2 \times 5.00 \times 1.125 =$	11.250
	$6 \times 2 \times 15.00 \times 1.125 =$	202.50
	$7 \times 2 \times 15.00 \times 1.125 =$	236.250
		<u>$= 450.00 m^2$</u>
	$- 450.00 m^2 =$	0.045 Ha.
	$\frac{450.00}{10000}$	
(2.)	Construction of un-	
	reinforced plain	
	cement concrete	
	pavement (m-3S	
	grade) do-do-all	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
board with log u					
do-do-all complete Job					02 Nos
Handwritten signature					
Handwritten signature					
Abstract of cost					
1st on A/C Bill					
(1.) Cleaning & grubbing					
road land do-do-					
all complete Job					
TMBP-01	0.045 Ha	@ 73248.75/Ha			= 3296.00

(2.)	Construction of				
	un-reinforced				
	Plain cement				
	concrete pavement				
	(11-35 grade) do-				
	do-all complete Job				
TMBP-02	99.204 m ³	@ 7000.90/m ³			= 694517.00
(3.)	Providing & fixing				
	of typical mmGsy				
	informatory sign				
	board do-do-all				
	complete Job				
	02 Nos @ 10099.17 each				= 20198.00
					C.O.RS = 718011.00

Continuation

Material Statement	
(1)	PCC - 99.204 m ³
	Stone aggregate - 89.284 m ³
	(25-12.5 mm)
	Coarse Sand - 44.642 m ³
 07/10/2025 J. E.	

AC
vance