

PMESY (H.O.B)

PMESY Sadak Middle School Madhubani Brahman
+ola Paschim to PMESY Sadak Gulab Mishra ke ghar
Schedule XLV-Form No. 134
ke Age Rax +ola
(Part II)

DIVISION

SUB-DIVISION

M/S BINOD KUMAR MISHRA

MBNO-1093 (A)

MEASUREMENT BOOK

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.	
3rd year meter					
Name of work - PMASX Nidul					
Schedule to Radio beam PMAS					
S onak - only					
Name of Acc - Prasad Kumar Mishra					
Date of entry - 3/3/24					

① Mortar & Remains do

do - do - do - do

 $10 \times 30 \times 1.0 \times 0.300 = 90 \text{ ML}$ $20 \times 30 \times 1.0 \times 0.300 = 180 \text{ ML}$ $3 \times 30 \times 1.0 \times 0.300 = 27$ $20 \times 1.0 \times 0.300 = 6 \text{ ML}$ 303 ML with - only $\rightarrow 299.45$ OK $387.47 \rightarrow 116026$

② Mortar & Remains do

do - do - do - do

 $30 \times 30 \times 1.0 = 900$ $30 \times 30 \times 1.0 = 900$ Continuation 180 with only $\rightarrow 1163.59 \text{ ML}$ OK $5757 \rightarrow 95756$

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Measurement of Road Mamp					
at 0 - 000 - 000 - 000					
2 x 10 x 20 x 0.1002					60
2 x 10 x 30 x 0.1002					60
5 x 3 x 10 x 0.1002					15
2 x 5 x 3 x 0.1002					3
2 x 5 x 30 x 0.1002					30
					153 M ²
Wt cut = 130 M ²					
Q.R.S 817.85					→ 106320
① Measurement of Already Planted of tree do - do					
312.50 x 0.50 x 0.50 x 0.1002					→ 179875
					R.S 13265852 = 0
Area GOT + 66.13%					R.S 17245820
					R.S 14990412 = 0
Less 0.50%					R.S 74952 = 0
					R.S 14990412 = 0
					B/und
					3/13/24
					Signature

Continuation