

3054 MR
New Mainstentam

Schedule XLY-Form No. 1349

3054 MR
21/10/2021
21/10/2021

21/10/2021

21/10/2021

21/10/2021

21/10/2021

SUB-DIVISION

DIVISION

21/10/2021 1625

22-23

Measurement Book

21/10/2021 - 21/10/2021

1st on A/c bill

1.

Name of work -

Situation of work -

Agency by which work is executed -
Date of completion -

Date of measurement -

No. and date of agreement.
(These four lines)

(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.	
Name of work—					Constn of M/R road from Pokhariya to Bilokwa Agency— Sri Madam Mohan Mishra At— Jaimangalapur, P.O. Narkata-ganj, W. Champaran
Agreement No—	01				2022-23
Date of start—					21/02/2022
Date of completion—					20/02/2023
					Record Entry

① Clearing and grubbing road land.			
2	x	25	x 30 x 1,000 = 1500.00 ²
2	x	25	x 30 x 1,000 = 1500.00 ^L
2	x	25	x 30 x 1,000 = 1500.00 ^L
2	x	25	x 30 x 1,000 = 1500.00 ^L
2	x	25	x 30 x 1,000 = 1500.00 ^L
2	x	25	x 30 x 1,000 = 1500.00 ^L
2	x	25	x 30 x 1,000 = 1500.00 ^L
2	x	25	x 30 x 1,000 = 1500.00 ^L
2	x	25	x 30 x 1,000 = 1500.00 ^L
2	x	25	x 30 x 1,000 = 1500.00 ^L
			18000.00 ²

Continuation
$$= 1.80 \text{ kcal}$$

2,14,49,146 = W

41

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{45}{48}$ Riv neophotes in face					
abutment - do -					
42 nos n.d.c. bays (29)					
ch 108.20/cum. — to 4544:					
$\frac{42}{49}$ Riv Drainage spouts					
04 nos n.d.c. bays (29)					
ch 210.08/cum. 44 2840: Work not done 2nd					
$\frac{48}{50}$ painting on parapet walls — do —					
36.16 m ² n.d. bays (29)					
ch 103.100/m ² — to 3724					
ADD COST 124. H 2,14,60,284					
ADD C.C.W 11. H 2,14,57,414 = W					
ADD C.C.W 11. H 2,57,52,302					
ADD S. Rec H 2,57,14,890 = W					
ADD S. Rec H 2,14,60,372					
ADD S. Rec H 2,14,57,414 = W					
ADD S. Rec H 14,20,482					
ADD S. Rec H 2,43,88,926 = W					
ADD S. Rec H 2,43,92,135 = W					
Cell 0.37% SCUM H 90,23,920 = W					
Cell 0.37% SCUM H 90,25,172					
Cell 0.37% SCUM H 2,42,98,687 = W					
Cell 0.37% SCUM H 2,43,01,884 = W					
Cell 0.37% SCUM H 18,24,14,940					
Cell 0.37% SCUM H 60,60,390 = W					
Cell 0.37% SCUM H 60,57,193 = W					
01.05.2023 J.E.					
Initialed and ticked item					
Checked.					
ch 215/23					
Continuation					
Unlimited 0.37% - 42,75,791 = W					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
02 nos n.d.c. page (31)					
ch. 2659.12/each				6	15302
18/19 bir h.c.c. m-15 good					
boundary pillar -					
108.000 n.d.c. page (31)					
ch. 594.86/each				6	64245
19/20 planting of tree by road side - do -					
450 nos n.d.c. page (32)					
ch. 1018.44/each				6	4582982
20/22 bir road marking with Art applied thermoplastic Compound - do -					
1848.00 n.d.c. page (30)					
ch. 744.10/each				6	13750972
21/23 bir & drily maint Logo sign board - do -					
02 nos n.d.c. page (32)					
ch. 10088.12/each				6	20176
22/24 bir Bricks masonry work in parapet -					
17.28 n.d.c. page (30)					
ch. 5265.82/each				6	909942

Continuation

18714, 527-20