

Name of Work:- Repura Se Banvaura Patti
MR-N-3054 MBNO-642

Schedule XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Div. Marhaura

DIVISION

Marhaura

SUB-DIVISION

Measurement Book

Aspy Kumaar

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
IST on A/c bill					
Name of work - con's of road from Repura to Bahura patti					
Agcy - S. Ajay Kumar					
Agreement No - 02 MIR-3054/MAD/19-20					
Agreement value - 81,93,869/-					
Date of Start - 24.02.20					
Date of completion - 23.11.20					
① clearing & grubbing road					
-- do do					
$2 \times 116 \times 30 = 6960$					
$2 \times 14 \times 6 = 24$					
$T = 6984 \div 10,000$					
$= .6984$					
Sy .70 Hec					
② con's of sub-grade shoulder					
-- do do					
$2 \times 59 \times .51 \times \left(\frac{6+5}{2} - \frac{3.75+4}{2} \right) \times .300$					
$= 1438.1213$					

Continuation

9041294-00
9022406-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	
(9) Land Cont. - all					
complete job					
Qty V.P (3)		13072.5	ML		
B) 11.65/- M ²				D)	152425.
(10) Bracing & Lagg - all					
complete job					
Qty V.P (3)		326.81	M ³		
B) 10947.94/- M ³				D)	3571897.

(11) Port K.M Post - all					
complete job					
Qty V.P (3)		4 M ²			9033-00
B) 2258.26/- Each				D)	9033.
(12) 200 mt Post - all					
complete job					
Qty V.P (3)		14 M ²			
B) 632.04 Feet				D)	8849.
(13) Traffic Sign - all					
complete job					
Qty V.P (4)		1.92 M ²			
B) 12329.17/- M ²				D)	93672.
				GO =	5839659.

Continuation

5813100-00
5794282-00
5804282

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		5794282			5794282 = 0058401605
					P.F. = 5839659
55% below		319659			319659 = 3074542 = 0
		5762412			5762412 = 005767541 = 0
1% Add Labor		5782456			5782456 = 5721128 = 0
					(+) 38675 = 0
12% G.S.T		6914907			6914907 = 196985 = 0
					6914907 = 6933735 = 0
		7120			7120 = 6562521 = 0
		6511527			6511527 = 6532644 = 0
13/10/20 30		137670			
Royalty					
① Earth - 1438.12 M ³					
② Sand - 102.52 M ³					
③ Stone mull - 430.21 M ³					
④ Stone chip - 135.29 M ³					
13/10/20 30		137670			
UNTS 44 (3130) 24/6/20					
RS - 6562521 = 0					
580 4282 =					
55% below - 319242					
5772350 =					
1% add L.C - 57723					
12% L.S.T - Continuation					
		692682			
		6522755 =			

ಪೂರ್ವದಿಂದ 201852 2755 = 201814.48
 ಸೀರೆ 10.48 ಕುಲಿ 1.50 ಕುಲಿ 1.50 ಕುಲಿ 1.50
 201814.48 + 1.50 + 1.50 + 1.50 = 201818.98

~~12/16/20~~

2/1/61