

(Ranohirkumar)

Schedule XIV Form No. 134

3054 MR New Maintenance Policy

Food Name:- Mahamurti Chowk To Bibi Pur **DIVISION**

Bibi Pur
Package No.- MR-N/2019-2020 Hajipur/69

Pateelhi Belsar **SUB-DIVISION**
(Hajipur)

M.B.No:- 2656

MEASUREMENT BOOK

M.B.No:- 2658

1st of Bill

Construction work completed

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.	
Name of Road:- Mahamurti Chowk to bibipur					
Package No - M/R N/2019-2020					
Agreement No - 62. M B D/2019-20					
Agency:- Randhir kumar					
Detech Start:- 24/3/2020					
Detech comp:- 23/12/2020					

1 clearing and grubbing road lane					
- - - etc all jobs					
$2 \times 45 \times 30 \text{ m} \times 1.00 = 2700 \text{ m}^2$					
$2 \times 48 \times 30 \text{ m} \times 1.00 = 2880 \text{ m}^2$					
$2 \times 1 \times 10 \text{ m} \times 1.00 = 20 \text{ m}^2$					
					$= 5600 \text{ m}^2$
					$= 156 \text{ Hect.}$
2 cont. of Subgrade and earthen Shoulders					
$2 \times 45 \times 30 \text{ m} \times 1.9165 \times 1.30 = 6277.5$					
$2 \times 48 \times 30 \text{ m} \times 0.715 \times 1.50 = 518.4$					
$2 \times 1 \times 10 \text{ m} \times 1.00 + 1.75 \times 1.30 = 51.25$					
					$= 1151.4 \text{ m}^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P Ps = 5095519. =			
(555)		600 mm x 450 mm			
5		1/4" wide P- 8			
		@ 3575.32 / each Ps = 17877. =			
16/18		Providing and putting mesh introduced by bar			
2		1/4" wide P- 8			
		@ 10899.23 / each Ps = 21778. =			
		Ps = 5135194. =			
1%		Labour cess Add Ps = 51352. =			
		Ps = 5186546. =			

12		G ST	Add Ps = 616223. =	
			Ps = 5802769. =	
		10' below	Ps = 580278.9	
17-12		Ps	Ps = 5222492. =	
		17/12/20		
		J.E		

Material Statement.

Qty. Lts

43550.00		Metal chips - 792 M ³ X150 X55	1188000 =
30000.00		Screening - 59.76 M ³ X150 X52	8664 =
		Bitumen 540 = 5.58 MT	
		Bitumen 585 = 31.8 MT	
		Emulsion (SS) - 1.6 MT	
		1) (PSI) - 3.43 MT	
37980.00		Earth - 1151 M ³ X330	37983 =
50362.00		Ps	165447 =
		17/12/20	

Continuation