

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.	

FIRST	AND FINAL RUNNING		A/C		BILL
-------	----------------------	--	-----	--	------

Name of the work:

MR 3054 MHP of MR-N/19-20

Bagaha - 1/02

Name of the road:

REO Kataliya - Bag to Phulwariya

Agreement No: 64/MBD/19-20

Agency: Sabir Hussain

Vill- Mahua, Hawke's 19

Ram nagar, West Champaran

Date of work order: 20-03-2020

Date of completion: 19-12-2020

Agreement Value: Rs. 108016733.00

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT					
Item No- 1/1					
Clearing & grubbing road land					T/S
from T.M.B. page no- 2					
				Qty = 0.30 Hg	
				@ Rs. 49739.47/Hg	
				= Rs. 14921.84	
Item No- 2/2					
Scarifying existing bitum-					
-nous surface					T/S
from T.M.B. page no- 2					
				Qty = 393.75m ²	
				@ Rs. 17.51/m ²	
				= Rs. 6894.56	
Item No- 3/3					
Construction of subgrade and					
earth shoulder					T/S
from T.M.B. page no- 3					
				Qty = 630.00m ³	
				@ Rs. 189.60/m ³	
				= Rs. 119448.00	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No-21/20					
Brick masonry work in					
Cummt mortar as in parapet					16
From T.M.B. page no-10					
Qty = 2.58 m^3					
@ Rs. 6070.48/m ³					
Sum = Rs. <u>17482.98</u>					
1.8					
Rs. 34965.96					
Item No-22/21					
Plastering with cement					
mortar as in parapet — 76					
From T.M.B. page no-11					
Qty = 20.16 m^2					
J.E. @ Rs. 216.31/m ²					
= Rs. 4360.81					
Rs. 8721.62					
Item No-23/22					
Painting two coats including					
primer ————— T/s					
From T.M.B. page no-11					
Qty = 20.16 m^2					
40.32 m					

MATERIAL STATEMENT

$$E/W = 630 \text{ m}^3 @$$

Bitumin Emulsion (SS-1)

= 627.81 Kg

Bi-Lumin Emulsion (RS-1)

= 1770.45 Kg

Butanin (5-90) = 19230.63 Kg

Stone Chips (13.2 mm) = $\frac{44.88}{474.53} \text{ m}^3$
@ Rs. 474.53/m³