

रा.प. :- M/s MAHA BHAGWATI CONSTRUCTION-1
M/s Maa Bhagwati Construction

Schedule XLV-Form No. 134

Partner

Agreement No- 14/MBD/19-2020

Package No- MR-M/19-20 Chapter-1/08

कार्यपालक अभियंता

कार्यीण कार्य विभाग

DIVISION

कार्य प्रबंधक, बजट-1

Date of Start :- 09-06-20

Date of Comp :- 01-06-21

A E R I W D C W

SUB-DIVISION

Chapra Sadar

Name of Road :- NH-19 SE BARRA TELPA

Measurement Book

No-3633

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 work = Repair and Maintenance					
N.W. 13 Se Baira Talpan					
Unit 3054 M.P.					
Podagaro	MR. 11/2013-201				Chapra-1/108
Agency = Mag. Bhogmati Const.					
P/O Talpan. Chapra. Sonam					
Aggr. No. = 14/11/18/1/2013-20					
Aggr. value = Rs. 17,59,082 + 706,382.					
Rs. 24,65,464 - 8,06,382 = Rs. 16,59,082					
P.O. No. of 8th work = 02-06-2021					
D.O. No. of Completion work of 06-2021					
Actual Date of Completion = 20-10-2021					
Date of Bill = 20-10-2021					
(1) Clearing and Grubbing					
Area cleared in all					
Complete					
2420 x 30 x 1.01 = 72600					120000
2413 x 30 x 1.01 = 72600					780000
2414 x 10 x 1.01 = 24140					200000

Continuation

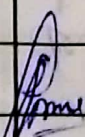
200000
 270000

Material Quantities

①	E / hr =	414.32 m ³
②	Stone Chips (MSS) =	8.99 m ³
③	Stone Chips (SDC) =	134.06 m ³

Bituminous

①	Bitumen Emulsion (SS-1) =	0.00 m ³
②	Bitumen Emulsion (RS-1) =	1.21 m ³
③	Bituminous (S-50) =	11.76 m ³


26-10-2021

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/17) Planting of trees by the forest side of the garden etc all					
Sample 206					
VPM 5					
50000000 800.30 Duru					R 40015.0
(14/12) Road Making work					
has applied Vermorel					
Sample 25000000					
all Sample 25					
VPM 5					

20000000 735.40 Duru					R 147080.0
(15/12) P/A Legal of Mairter					
Project P/A typical					
mm 554 intensity					
Area has to					
all Sample 25					
VPM 6					
20000000 9183.12 Duru					R 18386.0
					R 1757906.0
Add 121.637R					186680.0
Add 171.21637R					15557.0
					R 1757906.0

Continuation

Continuation