

NAME OF WORK - BISHUNPUR CHDOK TO Madan chhapra

Gram via Karmuari Baical pur Thalee Talu.

MR-N/19-20 MUZAFFARPUR ^{West} - ~~113~~ / 13

Schedule XIV-Form No. 134

N/R

MUZAFFARPUR WEST DIVISION

PAROO SUB-DIVISION

M. B. NO - ~~700~~ 700

Measurement Book

Ziva Comdr

Record Entry

1

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.	
N/W - Bichunpur charak TO					
Madan Chhapra Gram					
Via Karambari Bazar					
Dhola Tal.					
Maintenance Passage					
no - MR-N 14-20 m2, 10/13					
N/A - ZIVA construction					
And Developers					
put. Ltd,					
Ag. no - 13/M.B.D/2019-20 (New)					
Date of work order - 28/11/2019					
Date of completion - 27/8/2020					
(Measurement)					
(F) clearing & grubbing					
Road land.					
$2 \times 40 \times 30.0 \times 1.0 =$					2400m ²
$2 \times 40 \times 30.0 \times 1.0 =$					2400m ²
$2 \times 40 \times 30.0 \times 1.0 =$					2400m ²
$2 \times 40 \times 30.0 \times 1.0 =$					2400m ²
$2 \times 13 \times 30.0 \times 1.00 =$					780m ²
$2 \times 1 \times 10.0 \times 1.00 =$					20m ²
					10,400m ²
$10400 = 10000 =$					1.04 Hect

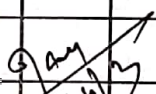
Continuation

16/12/2019
 J.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME OF WORK - const. of Road					
from MR-N/19-20					
muza after p.s. west 1/3 in					
past D Block Under					
(New maintenance (M/R)					
NAment Area - zira const. & development					
put, l.d., rectra					
Ag. no - 131 MBD/2019-20					
Date of work order - 28/11/2019					
Date of complete - 27/8/2020					
Date of entry - 9/3/2020					
ABSTRACT OF COST					
(1) clearing & grubbing					
road land etc. - 201					
vide it - (1) 8 VMP - (1)					
Qty = 1.04 Hec					
Rs 49496.70 - Rs 51,477=					
(2) const. of subgrade					
& earthen shoulders					
width 1500 m ca - 4 -					
vide it - (2) 8 VMP - (10)					
Qty = 2173.20 m ³					
Rs 176.75 - Rs 381992=					
(3) const. of 62000 sq. ft. 6.5 ft					
vide it - (3) 8 VMP - (2)					
Qty = 162.55 m ³					
Rs 2345.69 - Rs 3,16,882=					
Continuation					
Rs 3,16,882=					
Rs 8,16,882=					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R.F. 18	8, 16, 892	
(4/4)			providing & laying supply		
			& connecting stone		
			W.B.M G & II		
vide it 2	(4)		& UTM (2)		
			QUB =	134.93 m ²	
			PS 4332.88		PS 5,84,635
(5/5)			providing & laying supply		
			& connecting stone		
			W.B.M 67-III		
vide it 2	(5)		& UTM (3)		
			QUB =	186.99 m ²	
			PS 3984.46		PS 7,45,054
(6/6)			providing & supplying		
			prime coat (SS ₁)		
vide it 2	(6)		& UTM (4)		
			QUB =	2500.59 m ²	
			PS 40.82		PS 1,02,074
(7/7)			providing & supplying		
			tech coat (PS ₁)		
vide it	(7)		& UTM (4/5)		
			QUB =	3141.26 m ²	
			QUB =	19,688.23 m ²	
			QUB =	22,829.49 m ²	
			PS 13.84		PS 3,15,960
(8/8)			providing laying &		
			rolling of close		
Continuation					COB 25,64,605

Continuation

<u>It on A/c 211</u>	
Value of Current R. 4-86	11710 =
<u>Memo of Payment</u>	
SD @ 5%	430586 =
2P @ 2%	172235 =
SCS T @ 1%	86118 =
COST @ 1%	86118 =
SF	69993 =
Royalty	51679 =
Royalty (LMD)	150327 =
L.C @ 1%	86118 =
<u>Deduction - 1133174 =</u>	
<u>Psychology - 7478536 =</u>	
<u>Currents - 8611710 =</u>	
Passed by R. (8611710 =) Fully	
Six lakh Eleven thousand Seven Hundred Ten only.	
 Executive Engineer Department	

Continuation
Work's Division, Muzaffarpur, 14/3