

N/scheme:- Madaul Bhagwanjani Road to Bara.
Mahadalit Tola. (8/3)

Schedule XLV-Form No.-134

Package:- MR-N/19- Magaurhi/02

(3051)
MR

DIVISION

N/contract:- Sunny Engineering works.
SUB-DIVISION

MEASUREMENT BOOK

AN:- 09/MBD 2019-20

1102.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(1/1) clearing and grubbing road with ---					
T.M.B. p-01 =			0.3264		
			0.304		
er 55727 = 0.5 / 114					
					= R 18167 = 16941
(2/2) scanning the existing surface with ---					
p-01 =			1220	m ²	
er 19 = 65 / m ²					R 2397
(3/3) concrete of sub. work with earth ---					
p-9 =			1185	m ³	
er 193 = 97 / m ³					= R 229,617
(4/4) provision of sub base in m or more layers ---					
p-02 =			113.58	m ³	
er 1892 = 0.6 / m ³					R 2,14,900
(5/5) W.B.M. drain - D with sewer main road turn ---					
p-3 =			98.22	m ³	= R 346,120
er 3523 = 93 / m ³					
Continuation R					6,03,160 =
					83,155.100
					807,578

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) with area			3	3.52	831.5512m
with sewer main					807.578
knockdown with					
P-08 =		88.22	m ³		
		446.41	m ³		
ER 32.98 =		57	/m ³		
					R 14,72,515 =
(7/7) prime coat with					
emulsion		5.51	---		
				5577.07	
P-6 =				5952.09 m ²	
ER 52 =		63	/m ²		R 3,13,257
					2,93,521

(8/8) for Tack coat					
with emulsion					
R-5, with					
P-6 =				5577.07	
				5952.09 m ²	
P-7 =				5577.07	
				5952.09 m ²	
				11904.14 m ²	
ER 18 =		80	/m ²		R 223748 =
					2,09,698 =

(9/9) mix Seal surface					
with stone chips					
P-7 =				5952.09 m ²	
				5577.07	
ER 225 =		27	/m ²		
					R 13,40,823 =
					12,56,347

R 38,35,241 = 07
Continuation 4063632
CD
4039,659

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Semi dense Paved concrete with					4039.659
P-9 =		148.80 m ³			
		139.42 m ³			
OR 108.78 = 41 m ³					
					R 16,18,707 =
					15,16,668 =
(11/11) Cement concrete pavement with					
all					
P-9 =		60. m ³			
ER 6255 = 88 / m ³					R 3,75,353 =
(12/32+33) Road Marker with Hot applied thermo plastic paint					
P-10 =		307 m ²			
ER 900 = 62 / m ²					R 3,94,503 =
					3,76,430 =
(13/34) 29 pot and lighting logo and citizen Board					
P-10 =		2 M ³			
ER 14989 = 24 / cu					R 299,75 =
H.P.C.					
(14/36) earth work in excavation					
P-3 =		29.798 m ³			R 9525 =
ER 319 = 65 / m ³					6271643 =
					60,61,265 = 0
					62,47,670 = 0

Continuation

CSL
AM
13/6 Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of payment →					6495577
① SS 5' →					3247792
② GT 2' →					1299122
③ L.PSS 1' →					649562
④ S.GST 1' →					649562
⑤ C.GST 1' →					649562
⑥ S.FCC →					672922
⑦ Raining →					391052
⑧ By Chrg/comm →					57396212
Passed for Rs -					6495577
Sixty Four Lakh Ninety Four Thousand Five Hundred, Seven Seven only.					

19/6/2020
 Executive Engineer
 R.W.D. Works Div. Masaurhi

Ref No. 20200620055198

Dt - 20/6/2020

180m/11C

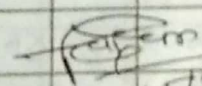
Name of Work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement -
 (These four lines should be repeated at the commencement
 of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		L =	1.630 Km		
<u>Record measurement</u>					
<u>At -</u>					
<u>work - (8/3) - Nanda Bhangwaryan</u>					
<u>Path Se. Baga Mahadali</u>					
<u>Tola - 3054/2014-2020</u>					
<u>Ag - Sunny Company work</u>					
<u>At No - 09/MAD/2014-2020</u>					
<u>D/W - 2/9/2014</u>					
<u>FID/C = 1/6/2020</u>					
	part A -	75.314			
	part B -	16.504			
		91.820			
<u>(1/1) cleaning and grubbing</u>					
<u>Road land - -</u>					
		2 x 60.10 x 25m x 1.0 =	3000m ²		
		2 x 25.0m x 1.0 =	40.0m ²		
		<u>1520m</u>			
			3040m ²		
			= 0.326		
			Hect		
			= 0.304		
<u>(2/2) surface work - -</u>					
		4 x 100m x 3.0m =	1200m ²		
		1 x 10m x 2.0m =	20m ²		
		<u>410m</u>			
			1220m ²		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/4) pvc glazing sub base					
in one of more					
Layer with					
3 X 6.3 M X 3.00					= 62.10 m
1 X 10.0 M X 1.0 M					= 10 m ²
1 X 20 M X 1.50 M					= 30 m ²
1 X 6.0 X 3.0					= 18 m ²
1 X 30 X 0.80					= 24 m ²
4 X 3.0 X 3.0					= 36 m ²
1 X 25 X 3.0 M					= 75 m ²
1 X 45 X 1.0					= 45 m ²
1 X 80 X 0.90					= 72 m ²
1 X 90.0 X 0.60					= 54 m ²
1 X 50.0 M X 2.0					= 100 m ²

6 X 3.0 X 2.0	=	36 m ²
1 X 85.0 X 1.0	=	85 m ²
1 X 15.0 X 2.0	=	30 "
1 X 17.0 X 2.0	=	34 "
		649 m ²
	X 0.175	
	=	113.58 m ³


 17/05/2020
 JE


 12/05/2020
 JE

Record measurement -

At - 21-05-2020

1/6 pvc wbm glazing

II with screening

material shifts - 20

Continuation

CD.