

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	M/R (3054) Bhitka to				
	Shahi tole (L-22)				
Name of Agency	D.R. Narayana				
Agreement No.	23 MBD-3054/MR/21				
Date of Commencement	20/9/2020				
	25/9/2020				
1/28	Clear and grubbing road				
	in strip up road field				
	vegetation — 10				
	2x27x30.0x	1.0m (m)			~ 1620.00
					~ 0.162 Hect
2/	Scarifying existing Bit				
	surface to a depth of				
	150mm and disposal of				
	wheels — 10				
	1x2.5x2.0				5.0 L
3/29	Construct of Subgrade				
	and earth shoulder				
	with approved material				
	for base path — 10				
	2x27x30.0x0.5x0.3m (m)				243.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
4/30	Provide and apply 10mm cast with Bit Emulsion (SS-1) @ 100 g/sq. m. --- 100				
		5.00 x 2.00			= 10.00
		2.70 x 2.10			= 5.67
		5.80 x 2.30			= 13.34
		6.90 x 1.70			= 11.73
					<u>40.74</u>
5/30	Patch work surface using mix seal effec				

f Bit --- 100 g/sq. m. grade Cable surface

As above quality is

40.74

6/31

Provide and apply 10mm Tack coat with Bit

Emulsion (RC-1) - 1

1 x 30.00 x $\frac{10.0 + 3.05}{2}$ = 195.75

10 x 30.00 x 3.05 = 915.00

1 x 30.00 x $\frac{3.05 + 4.05}{2}$ = 106.50

1 x 30.00 x $\frac{4.05 + 3.05}{2}$ = 106.50

14 x 30.00 x 3.05 = 1281.00

2814.75
2604.75

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/32	Provided and kept Semi-circular bituminous Concrete = proper grade Camber in slope channel with all cuttings and make etc all complete Joints 1/0				
	Same Area as above of Item (6)				
	i	2604.75			65.12
		2814.75	0.025		70.36
8/33	Provided F/B x p				

	of 400 Rott - 6				1-
9/34	RTP 200 vol for - - - 1/3				3m
10/35	Directly and place. Identified by all Comp Joints 1/3 2x 1.2m x 0.8m = 1.92				
11/36	Provided and fixed rectangular concrete beam Tapered Board - - 1/0				22 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/37	Printed and fixed of 600- ϕ circular reflective retro reflective Board. - 1				3 <u>sq.</u>
13/38	Printed and fixed 600- ϕ retro reflective Sf Board. - 1				7 <u>sq.</u>
14/39	Printed and layed Rumble strips with road				

study and Thermo
plastic Compound
with reflectorized glass

5 x 5.0 x 0.5 m = 7.5 sq.

15/40 Printed and layed
Rumble strips with road
study. - 1/8

48 sq.

16/41 Printed and fixed
of Body of M.W.
- - - 1/10

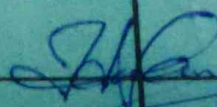
15 sq.

17/42 Plank of Trees and their
maintenance with Gabbion
- - - 1/10

30 sq.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/43	Printed Red marking with Let-Themo plate Compass. — 1 st $2 \times 27 \times 30.00 \times 0.10 = 162.00$				<u>162.00</u>
19/44	Printed and fixing of typical Informatory Sign Board with logo on 4 more subjects — 1 st — <u>24</u>				<u>24</u>
 15/4/2021  15/4/21 AB					