

1st year maintenance

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of scheme:- Construction of Road and CD works with 4 Fire year maintenance of the Package No MMGSY NDB BRRP					
Soi Pakaridayaal Under MMGSY (NDB BRICS)					
Agency:- M/s Shivam Kumar Chhota Baryopur Motibari					
Agreement No 12 SBD/2023-24					

Date of work order - 01/07/2023

Date of actual completion -

Date of maintenance period.

10/7/25 to 5/8/25

from Depal Sth house to Jamuna prasad House via Mahadali Basti Tola.

1st year maintenance:-

1/ Restoration of Raincuts

Beams with Soil - do-do.

$$1 \times 30 \text{ m} \times 1.12 \times 0.300 = 10.08 \text{ m}^3$$

$$1 \times 20 \text{ m} \times 1.13 \times 0.300 = 6.78 \text{ m}^3$$

$$2 \times 25 \times 1.10 \times 0.300 = 16.65 \text{ m}^3$$

$$1 \times 15 \times 1.13 \times 0.300 = 5.08 \text{ m}^3$$

$$1 \times 20 \times 1.12 \times 0.300 = 6.72 \text{ m}^3$$

Continuation

$$= 65.31 \text{ m}^3$$

10/7/25
A-E

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
ABSTRACT of Cost					
1/51 Restoration of Rain					
Cuts - do - do				eg.	
√TMB f- (2)					
				- 52.81 m ³	
@ Rs = 466 = 17/m ³					Rs = 24618 =
2/8 Maintenance of Road.					
Sign - do - do				eg	
√TMB f- (2)					
				- 0.10 km	
@ Rs = 1406 = 00/km					Rs = 141 = 00
3/9 maintenance of 200m					
and km stone - do					
√TMB f- (2)					
				- 0.12 km	
@ Rs = 782 = 27/km					Rs = 94 = 00
4/2 making up Beams					
Shoulder - do -					
√TMB f- (2)					
				- 151.88 m ²	
@ Rs = 70 = 08/m ²					Rs = 10643 =

Continuation

T = 35496 =

(4)
26
31

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
5/4 maintenance of Bitumen					
mix sheet Surface do.					
pot Repair do ef					
✓ TMB f-③					
					- 12.62 m ²
① R = 381 = 84/m ² f =					4819=00
				T =	40315=00
Abros - 4/cess @ 10% R ⊕					403=00
G.S-T @ 18% R ⊕					7257=00
Designing fee					
TMB f-③					199=00
				T =	48174=00

Less ds for Agreement

below ② 0.49% R = ⊖ 236=00

T = 47938=00



