

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 Work:- Construction of					
Road and CD Work with five					
year maintenance of the					
package No- MMGSY-NDB-BRRP					
501 Paksidarya from.					
Pakaria chowke se madhuban					
chakra PWD Road under					
MMGSY (NDB-BRICS)					
Agreement No 12 SBD/2023-24					

Agency- M/s Shivam Kumar.					
Chota Bariyarpur					
Motihari - Bihar.					
Date of work order - 04/07/2023					
Date of completion -					
Date of measurement					
15					
1st Year maintenance:-					
1/ Restoration of Road Cuts					
Barrs with soil - do.					
Road way.					
2 x 15 x 1.10 x 0.30 = 9.9 m ³					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/ Restoration of Rain					
Cuts - do - do - do					
VTMB - P-②					
			118.48 m ³		
@ R = 466 = 17/m ³				R =	55231 =
2/ Making up Berms					
and shoulder do					
VTMB - P-②					
			356.0 m ²		
@ R = 70 = 08/m ²				R =	24948 =
3/ maintenance of CD					
Work time pipe					
VTMB - P-②					
			02 m ³		
@ R = 1529 = 28/each				R =	1529 =
4/ maintenance of CD					
Work slab Culvert					
VTMB - P-③				02. Nos	
@ R = 3105 = 13/-				R =	6210 =
					1

Continuation T = 87918/2

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
5/8 Maintenance of Road sign-do.					
√TMB f-③					
			0.24	1cm	
					$Ch = 1406.00 / h = 3372$
6/9 Maintenance of 200m and 1cm. Stone.					
√TMB f-③					
			0.25	1cm	
					$Ch = 782.27 / \text{cm} h = 195 =$
7/10 Cutting Branch of Trees do-ef					
√TMB f-③					
			3	ms	
					$Ch = 155.93 / \text{ms} = 468 =$
8/4 Repair of pot holes m.s.s do-ef.					
√TMB f-③					
			28.76	m ²	
					$Ch = 375.91 / \text{m}^2 h = 1187 =$
9/11 White washing of Gung-fung wall.					
√TMB f-③					

Continuation

= 100/105/2

Sch.XLV-Form No. 134 BF = 100/056

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
TMB f- (3)					
					59.04m ²
@ Rs = 2198/m ²					Rs = 1298 =
					T = 101403 = 00
Add L/cess @ 14% - Rs +					1014 = 00
G.S.T @ 18% - Rs +					18253 = 00
Add. Seigniorage fee.					
√ TMB f- (4)					Rs + 449 = 00
					T = 121119 = 00
Less					
As per Agreement - Rs -					593 = 00
@ 0.49% below T =					1205262

14/8/25
JE

14/08/25
A.E

Continuation