

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B	D.	
IST on Ali Bili					
Name of work: Repair of Road					
to Bhatti Grom in Path					
(PHGS Road) to Bari Ibrahimpur					
Agency: Boudesh Sark					
Agreement No. - 27/SIBD/20-21					
Date of start: - 23.9.20					
Date of Entry:					
1) cleaning and grubbing Area					
Land					
$2 \times 883m \times 1.0 = 1766 = 0.18$					
2) Construction of Subgrade					
and Earthen shoulder					
$2 \times 880 \times 0.70 \times 0.30 = 369.6$					
3) Provide granular Sub base					
with grading II Material					
$15 \times 2.10 \times 0.50 \times 0.15 = 2.7$					
$14 \times 2.0 \times 1.00 \times 0.15 = 4.2$					
$13 \times 1.40 \times 1.00 \times 0.15 = 2.7$					

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Qty hole this MB-P-1					
0.18 Hae @ 49496 = 76					8909 = 2
2 constabond Sub grade					
and earthen shoulders					
Qty hole this MB-P-1					
369.60 m ³ @ 176 = 75					65326 = 6
3 provide G.B with grading					
II Materials					
Qty hole this MB-P-2					
74.72 m ³ @ 1393 = 77					104142 = 6
4 provide C.B.M Gr II Materials					
is repairing					
Qty hole this MB-P-3					
44.60 m ³ @ 2298 = 96					102533 =
5 provide C.B.M Gr III					
is Materials in pot filling					
Qty hole this MB-P-5					
62.00 m ³ @ 2131 = 27					132138 =
6 provide form work with					
8 Bitumen Emulsion (SS ₁)					

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
11 Provide and fixing of retro-reflectonised Glass					
1 600 mm regular					
15 Triangle body					
Qty in detail MBP-7					
7 No @ 3478 = 74					24351 = 4
22 600 mm Circular					
16 Qty in detail MBP-7					
2 No @ 3578 = 09					7156 = 4
22 600 mm x 600 mm Rectangular					
17 2 No @ 3448 = 57					6897 = 0
12 Provide Direction sign					
14 Place Identification sign					
Qty in detail MBP-7					
1.92 m ² @ 12117 = 31					1323265 = 0
13 Road Marking with Hot-applied thermoplastic Compound					
Qty in detail MBP-8					
176.60 m ² @ 735 = 40					129871 =
14 Provide and fixing of 21 Logo of Maintenance Project					
Qty in detail MBP-8					
(Continuation)					45/63
8 No @ 9032 = 71					
5 No					

Sch. XLV- Form No. 134				Contents or area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
			P	1583498 =0
less 4.75' apex				(-) 75216 =
Agreen				
				1508282=0
Add 12' GST				192803 =00
Add Cos 1'				190019=4
				1516067 =00
				158352=0
				1789382=
less 4.75' apex				1815558 =00
agreen (-)				186239 =00
				84994=
C&P Deduct 5% against analysis				1704358 =0
				1517293192 =00
				24109122
			A.E.	

(Continuation)

1st on A/c Bill

Sch. XLV- Form No. 134

Sch. XLV- Form NO. 154					Contents or area
Particulars	Details of actual measurement				
	No.	L.	B.	CD.	
Trend of point					
17-1-707				Rs 17293=00	
17-1-5				Rs 16067=00	
17-1-157				Rs 16067=00	
17-1-157				Rs 16067=00	
57-57				Rs 86466=00	
Royalty				Rs 69373=00	
S. Dec				Rs 18507=00	
Ext. ob time				Rs 172932=00	
57-57				Rs 86466=00	
By chg.				Rs 1230081=00	
				Rs 1729319=00	
Deducted by Rs 1729319=00					
(Seventeen lac twenty nine thousand three hundred nineteen only)					
Deputy 20/03/22 कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमंडल- कहलगाँव 20/03/22					

(Continuation)